

# Tech Upskill

TALENT DETECTION

## 3RD COHORT GRADUATES RESUMES



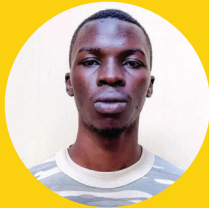
## Background

The Tech Upskill program is a 3-year talent detection program initiated by AIPI (Access International Partnership in IT) a partnership project between Rwanda ICT Chamber & the German based IT Association, Bundesverband IT-Mittelstand e.V. (BITMi) to create awareness, build interest in young people, and identify promising Tech talents and innovators across the country.

FabLab (<https://www.fablabs.io/>) and kLab (<https://klab.rw/>) were selected as a consortium and have been implementing the project since 2021. The project targets skilled students in ICT & Engineering related fields covering both software development as well as hardware innovations that could utilize 4th Industrial technologies like computer aided design and manufacturing (CAD/CAM).

As a talent detection project it aims to support talented students and fresh graduates with either tech projects that could be built into profitable businesses or talented students who wish to acquire more skills and become professionals. Innovators with projects in the making will be granted access to premises and machines at FabLab space after completion of the program.

While the top tech talents will benefit from internship placement at local organizations and as well as partner companies in Germany, and may have other employment opportunities through KLAB's Freelancing Program. Hardware innovations will also be supported by FABLAB Rwanda introducing both participants to the latest technologies in CAD/CAM with potential to produce products for the market through the FABMAKER.



### **DUSHIMIMANA Eric**

Fablab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

Undergraduate/ Mechanical Production Engineering

#### **Project worked on**

**PET Recycle from the bottle:** project to make filament from waste PET Bottles which used on 3D printer

#### **Skills**

Computer-aided design (2D&3D designing, modelling and assembling), Computer controlled cutting (Laser cutting), Computer controlled machine CNC router, Additive manufacturing (3D Printing), Electronic programming and IoT.

#### **Contacts**

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E-mail: ericdshmmn032@gmail.com



### **NDUWAYO Jean d'amour**

Fablab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

Bachelor's degree in Mechanical Engineering

#### **Project worked on**

**Weather Station:** it concerns with displaying how weather is over certain location using gps, over internet.

#### **Skills**

Computer-aided design (2D&3D designing, modelling and assembling), Computer controlled cutting (Laser cutting), Computer controlled machine CNC router, Additive manufacturing (3D Printing), Electronic programming and IoT.

#### **Contacts**

Tel: +250784659629  
E-mail: damnduway02@gmail.com



### **REBAYESU Cedrick**

Fablab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

Year 4 Mechanical Engineering

#### **Project worked on**

**Cleaning and delivery Robot:** Cleaning and delivery robot is the project that includes a robot that cleans in the office.

#### **Skills**

Computer-aided design (2D&3D designing, modelling and assembling), Computer controlled cutting (Laser cutting), Computer controlled machine CNC router, Additive manufacturing (3D Printing), Electronic programming and IoT.

#### **Contacts**

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### **Clovis Irakoze**

Fablab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

AI Mechatronics Technology

#### **Project worked on**

**FA Interlocking Block:** The project is about Interlocking blocks made by partial replacement of cement by Fly ash.

#### **Skills**

Computer-aided design (2D&3D designing, modelling and assembling), Computer controlled cutting (Laser cutting), Computer controlled machine CNC router, Additive manufacturing (3D Printing), Electronic programming and IoT.

#### **Contacts**

Tel: +250785282252  
E-mail: clovisirakoze359@gmail.com



### **BIHIBINDI SANO Hubert**

Fablab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

A1 Diploma in Mechanical engineering

#### **Project worked on**

**Weather Station:** it concerns with displaying how weather is over certain location using gps,over internet.

#### **Skills**

Computer-aided design (2D&3D designing, modelling and assembling), Computer controlled cutting (Laser cutting), Computer controlled machine CNC router, Additive manufacturing (3D Printing), Electronic programming and IoT.

#### **Contacts**

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### **Irumva Edmond**

Fablab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

A2 in networking

#### **Project worked on**

**Weather Station:** it concerns with displaying how weather is over certain location using gps,over internet.

#### **Skills**

Computer-aided design (2D&3D designing, modelling and assembling), Computer controlled cutting (Laser cutting), Computer controlled machine CNC router, Additive manufacturing (3D Printing), Electronic programming and IoT.

#### **Contacts**

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### **AHIRWE FAUSTIN**

Fablab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

A2+electronics

#### **Project worked on**

**FA Interlocking Block:** The project is about Interlocking blocks made by partial replacement of cement by Fly ash.

#### **Skills**

Computer-aided design (2D&3D designing, modelling and assembling), Computer controlled cutting (Laser cutting), Computer controlled machine CNC router, Additive manufacturing (3D Printing), Electronic programming and IoT.

#### **Contacts**

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### **MUNYEMANA NSHUTI Desire**

Fablab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

Advanced Diploma / Electronics and Telecommunications

#### **Project worked on**

**Weather Station:** it concerns with displaying how weather is over certain location using gps, over internet.

#### **Skills**

Computer-aided design (2D&3D designing, modelling and assembling), Computer controlled cutting (Laser cutting), Computer controlled machine CNC router, Additive manufacturing (3D Printing), Electronic programming and IoT.

#### **Contacts**

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### **Elissa Munanira**

Fablab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

Bachelor degree in Computer Engineering

#### **Project worked on**

**Traffic monitoring drones:** Drone that monitoring traffic due to prevent accidents and traffic criminal.

#### **Skills**

Computer-aided design (2D&3D designing, modelling and assembling), Computer controlled cutting (Laser cutting), Computer controlled machine CNC router, Additive manufacturing (3D Printing), Electronic programming and IoT.

#### **Contacts**

Tel: +250788565520  
E-mail: munanira64@gmail.com



### **KANSIME RUTH**

Fablab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

Mechanical engineering (graduate candidate)

#### **Project worked on**

**Weather Station:** it concerns with displaying how weather is over certain location using gps, over internet.

#### **Skills**

Computer-aided design (2D&3D designing, modelling and assembling), Computer controlled cutting (Laser cutting), Computer controlled machine CNC router, Additive manufacturing (3D Printing), Electronic programming and IoT.

#### **Contacts**

Tel: +250784595911  
E-mail: ruthka001@gmail.com



### **UWAMBAJIMANA Leoncie**

Fablab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

Bachelor's degree in mechanical engineering

#### **Project worked on**

**Weather Station:** it concerns with displaying how weather is over certain location using gps,over internet.

#### **Skills**

Computer-aided design (2D&3D designing, modelling and assembling), Computer controlled cutting (Laser cutting), Computer controlled machine CNC router, Additive manufacturing (3D Printing), Electronic programming and IoT.

#### **Contacts**

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E-mail: noellaleoncie12@gmail.com



### **HIRWA PATERNE**

Fablab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

Advanced diploma in Mechatronics technology

#### **Project worked on**

**Traffic monitoring drones:** Drone that monitoring traffic due to prevent accidents and traffic criminal.

#### **Skills**

Computer-aided design (2D&3D designing, modelling and assembling), Computer controlled cutting (Laser cutting), Computer controlled machine CNC router, Additive manufacturing (3D Printing), Electronic programming and IoT.

#### **Contacts**

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### **ASHIMWE NIZEYIMANA Mariette**

Fablab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

AI Advanced Diploma in Electronics and Telecommunication

#### **Project worked on**

**Traffic monitoring drones:** Drone that monitoring traffic due to prevent accidents and traffic criminal.

#### **Skills**

Computer-aided design (2D&3D designing, modelling and assembling), Computer controlled cutting (Laser cutting), Computer controlled machine CNC router, Additive manufacturing (3D Printing), Electronic programming and IoT.

#### **Contacts**

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### **NOHERI Innocent**

Fablab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

Advanced Diploma in Construction Technology

#### **Project worked on**

**FA Interlocking Block:** The project is about Interlocking blocks made by partial replacement of cement by Fly ash.

#### **Skills**

Computer-aided design (2D&3D designing, modelling and assembling), Computer controlled cutting (Laser cutting), Computer controlled machine CNC router, Additive manufacturing (3D Printing), Electronic programming and IoT.

#### **Contacts**

Tel: +250780752671

E-mail: innocentnoel86@gmail.com



### **IMANISHIMWE Nadine**

Fablab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

L7y3 in electronics and telecommunication technology

#### **Project worked on**

**PET recycle from the Bottle:** project to make filament from waste PET Bottles which used on 3D printer.

#### **Skills**

Computer-aided design (2D&3D designing, modelling and assembling), Computer controlled cutting (Laser cutting), Computer controlled machine CNC router, Additive manufacturing (3D Printing), Electronic programming and IoT.

#### **Contacts**

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### **RUGAMBWA Marlene**

Fablab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

L7 year 3 in electronics and telecommunication

#### **Project worked on**

**Cleaning and delivery Robot:** Cleaning and delivery robot is the project that includes a robot that cleans in the office.

#### **Skills**

Computer-aided design (2D&3D designing, modelling and assembling), Computer controlled cutting (Laser cutting), Computer controlled machine CNC router, Additive manufacturing (3D Printing), Electronic programming and IoT.

#### **Contacts**

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### **KAMPIRE Mouminat**

Fablab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

Highschool diploma in Mathematics economic and computer

#### **Project worked on**

**Traffic monitoring drones:** Drone that monitoring traffic due to prevent accidents and traffic criminal.

#### **Skills**

Computer-aided design (2D&3D designing, modelling and assembling), Computer controlled cutting (Laser cutting), Computer controlled machine CNC router, Additive manufacturing (3D Printing), Electronic programming and IoT.

#### **Contacts**

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E-mail: [kampiremouminat@gmail.com](mailto:kampiremouminat@gmail.com)



### **IZAWUSOHOZA Obed**

Fablab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

Advanced diploma in Mechatronics engineering

#### **Project worked on**

**FA Interlocking Block:** The project is about Interlocking blocks made by partial replacement of cement by Fly ash.

#### **Skills**

Computer-aided design (2D&3D designing, modelling and assembling), Computer controlled cutting (Laser cutting), Computer controlled machine CNC router, Additive manufacturing (3D Printing), Electronic programming and IoT.

#### **Contacts**

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**NGABOYISONGA Arnold Joshua**  
Fablab Tech Upskill 3rd Cohort Trainee

**Highest level of Education**

High school graduate/Math, Physics, and Computer science

**Project worked on**

**Weather Station:** it concerns with displaying how weather is over certain location using gps,over internet.

**Skills**

Computer-aided design (2D&3D designing, modelling and assembling),Computer controlled cutting (Laser cutting),Computer controlled machine CNC router, Additive manufacturing (3D Printing), Electronic programming and IoT.

**Contacts**

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**NIYOMWUNGERI Augustin**  
Fablab Tech Upskill 3rd Cohort Trainee

**Highest level of Education**

Advanced diploma in Mechanical engineering

**Project worked on**

**FA Interlocking Block:** The project is about Interlocking blocks made by partial replacement of cement by Fly ash.

**Skills**

Computer-aided design (2D&3D designing, modelling and assembling),Computer controlled cutting (Laser cutting),Computer controlled machine CNC router, Additive manufacturing (3D Printing), Electronic programming and IoT.

**Contacts**

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### **DEI Francois Audace**

Fablab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

Bachelor's degree in Electronics and Telecommunications

#### **Project worked on**

**Weather Station:** it concerns with displaying how weather is over certain location using gps,over internet.

#### **Skills**

Computer-aided design (2D&3D designing, modelling and assembling), Computer controlled cutting (Laser cutting), Computer controlled machine CNC router, Additive manufacturing (3D Printing), Electronic programming and IoT.

#### **Contacts**

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### **BARIGORA samson**

Fablab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

AI in Mechatronics technology expected 2024

#### **Project worked on**

**PET recycle from the bottle:** project to make filament from waste PET Bottles which used on 3D printer.

#### **Skills**

Computer-aided design (2D&3D designing, modelling and assembling), Computer controlled cutting (Laser cutting), Computer controlled machine CNC router, Additive manufacturing (3D Printing), Electronic programming and IoT.

#### **Contacts**

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**CYERANKIMIGISHA I. Elite Marie**  
Fablab Tech Upskill 3rd Cohort Trainee

#### Highest level of Education

Undergraduate in Mechanical Engineering Production

#### Project worked on

**PET Recycle from the bottle:** project to make filament from waste PET Bottles which used on 3D printer.

#### Skills

Computer-aided design (2D&3D designing, modelling and assembling), Computer controlled cutting (Laser cutting), Computer controlled machine CNC router, Additive manufacturing (3D Printing), Electronic programming and IoT.

#### Contacts

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**MUGWANEZA Egid**  
Fablab Tech Upskill 3rd Cohort Trainee

#### Highest level of Education

Advanced diploma in Mechanical Engineering

#### Project worked on

**FA Interlocking Block:** The project is about Interlocking blocks made by partial replacement of cement by Fly ash.

#### Skills

Computer-aided design (2D&3D designing, modelling and assembling), Computer controlled cutting (Laser cutting), Computer controlled machine CNC router, Additive manufacturing (3D Printing), Electronic programming and IoT.

#### Contacts

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E-mail: mugwaneza.egide6@gmail.com



### **UWIHIRWE Sifa**

Fablab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

Advance Diploma in Electronics and Telecommunication

#### **Project worked on**

**Weather Station:** it concerns with displaying how weather is over certain location using gps,over internet.

#### **Skills**

Computer-aided design (2D&3D designing, modelling and assembling), Computer controlled cutting (Laser cutting), Computer controlled machine CNC router, Additive manufacturing (3D Printing), Electronic programming and IoT.

#### **Contacts**

Tel: +250782988316  
E-mail: skuamungu@gmail.com



### **NDAYISABA Irakiza David**

Fablab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

Bachelor degree in mechanical engineering

#### **Project worked on**

**Cleaning and delivery Robot:** Cleaning and delivery robot is the project that includes a robot that cleans in the office.

#### **Skills**

Computer-aided design (2D&3D designing, modelling and assembling), Computer controlled cutting (Laser cutting), Computer controlled machine CNC router, Additive manufacturing (3D Printing), Electronic programming and IoT.

#### **Contacts**

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### **BYUKUSENGE Venuste**

Fablab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

Advanced Diploma in Civil Engineering

#### **Project worked on**

**FA Interlocking Block:** The project is about Interlocking blocks made by partial replacement of cement by Fly ash.

#### **Skills**

Computer-aided design (2D&3D designing, modelling and assembling), Computer controlled cutting (Laser cutting), Computer controlled machine CNC router, Additive manufacturing (3D Printing), Electronic programming and IoT.

#### **Contacts**

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E-mail: bvenuste1002@gmail.com



### **ISENGWE Clement**

Fablab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

Advanced Diploma in Electro mechanical technology

#### **Project worked on**

**PET recycle from the Bottle:** project to make filament from waste PET Bottles which used on 3D printer.

#### **Skills**

Computer-aided design (2D&3D designing, modelling and assembling), Computer controlled cutting (Laser cutting), Computer controlled machine CNC router, Additive manufacturing (3D Printing), Electronic programming and IoT.

#### **Contacts**

Tel: +250787936762  
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### **SHEMA Olivier**

Fablab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

Bachelors in Mechanical engineering

#### **Project worked on**

**Cleaning and delivery Robot:** Cleaning and delivery robot is the project that includes a robot that cleans in the office.

#### **Skills**

Computer-aided design (2D&3D designing, modelling and assembling), Computer controlled cutting (Laser cutting), Computer controlled machine CNC router, Additive manufacturing (3D Printing), Electronic programming and IoT.

#### **Contacts**

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### **IRAKOZE NSENGIYUMVA LIVINE**

Fablab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

Undergraduate in Advanced Diploma in Mechatronics

#### **Project worked on**

**Traffic Monitoring Drone:** Drone that monitoring traffic due to prevent accidents and traffic criminal.

#### **Skills**

Computer-aided design (2D&3D designing, modelling and assembling), Computer controlled cutting (Laser cutting), Computer controlled machine CNC router, Additive manufacturing (3D Printing), Electronic programming and IoT.

#### **Contacts**

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### **NZAYISENGA Aime**

Fablab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

Under graduate in mechatronics

#### **Project worked on**

**Weather Station:** it concerns with displaying how weather is over certain location using gps,over internet.

#### **Skills**

Computer-aided design (2D&3D designing, modelling and assembling), Computer controlled cutting (Laser cutting), Computer controlled machine CNC router, Additive manufacturing (3D Printing), Electronic programming and IoT.

#### **Contacts**

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E-mail: nzayisengaime25@gmail.com



### **NSHIMYUMUKIZA Erneste**

Fablab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

Advanced diploma in mechanical engineering

#### **Project worked on**

**PET recycle from the bottle:** project to make filament from waste PET Bottles which used on 3D printer.

#### **Skills**

Computer-aided design (2D&3D designing, modelling and assembling), Computer controlled cutting (Laser cutting), Computer controlled machine CNC router, Additive manufacturing (3D Printing), Electronic programming and IoT.

#### **Contacts**

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### **UWASE Chance Benedicte**

Fablab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

Undergraduate in Electronics and telecommunication

#### **Project worked on**

**Cleaning and delivery robot:** Cleaning and delivery robot is the project that includes a robot that cleans in the office.

#### **Skills**

Computer-aided design (2D&3D designing, modelling and assembling), Computer controlled cutting (Laser cutting), Computer controlled machine CNC router, Additive manufacturing (3D Printing), Electronic programming and IoT.

#### **Contacts**

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### **URWIBUTSO Cyriacca**

Fablab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

Bachelor degree in Industrial Information Technology

#### **Project worked on**

**FA Interlocking Block:** The project is about Interlocking blocks made by partial replacement of cement by Fly ash.

#### **Skills**

Computer-aided design (2D&3D designing, modelling and assembling), Computer controlled cutting (Laser cutting), Computer controlled machine CNC router, Additive manufacturing (3D Printing), Electronic programming and IoT.

#### **Contacts**

Tel: +250785868800  
E-mail: urwicyriacca@gmail.com



### **NSHUTI KABAGEMA Emile**

Fablab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

undergraduate in y3 Mechanical engineering

#### **Project worked on**

**Weather Station:** it concerns with displaying how weather is over certain location using gps,over internet.

#### **Skills**

Computer-aided design (2D&3D designing, modelling and assembling), Computer controlled cutting (Laser cutting), Computer controlled machine CNC router, Additive manufacturing (3D Printing), Electronic programming and IoT.

#### **Contacts**

Tel: +250785277563  
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### **MUKANDAYISENGA Dorothee**

Fablab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

Bachelor degree in Mechanical Engineering - production

#### **Project worked on**

**Weather Station:** it concerns with displaying how weather is over certain location using gps,over internet.

#### **Skills**

Computer-aided design (2D&3D designing, modelling and assembling), Computer controlled cutting (Laser cutting), Computer controlled machine CNC router, Additive manufacturing (3D Printing), Electronic programming and IoT.

#### **Contacts**

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### **DUSABIMANA MUHIRE Fabrice**

Fablab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

Bachelor degree in Material science

#### **Project worked on**

**PET Recycle From the bottle:** project to make filament from waste PET Bottles which used on 3D printer.

#### **Skills**

Computer-aided design (2D&3D designing, modelling and assembling), Computer controlled cutting (Laser cutting), Computer controlled machine CNC router, Additive manufacturing (3D Printing), Electronic programming and IoT.

#### **Contacts**

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### **DUSINGIZE Alain**

Fablab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

Undergraduate Mechanical Engineering/Production

#### **Project worked on**

**Cleaning and delivery robot:** Cleaning and delivery robot is the project that includes a robot that cleans in the office.

#### **Skills**

Computer-aided design (2D&3D designing, modelling and assembling), Computer controlled cutting (Laser cutting), Computer controlled machine CNC router, Additive manufacturing (3D Printing), Electronic programming and IoT.

#### **Contacts**

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### **IRANGAMIRWE Nazareth Marie Bosco**

Fablab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

Advanced Diploma in Electrical and Electronics Engineering

#### **Project worked on**

**Cleaning and delivery robot:** Cleaning and delivery robot is the project that includes a robot that cleans in the office.

#### **Skills**

Computer-aided design (2D&3D designing, modelling and assembling), Computer controlled cutting (Laser cutting), Computer controlled machine CNC router, Additive manufacturing (3D Printing), Electronic programming and IoT.

#### **Contacts**

Tel: +250783637232

E-mail: nazarethirangamirwe@gmail.com



### **KARAKE Omar**

kLab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

Bachelor in Business Information Technology

#### **Project worked on**

**Survey Matrix:** Survey Matrix is a survey conducting tool that allows creating survey of different types with configuration of their responses. This platform also allows respondents to fill in their answers and submit their response.

**Project Link:** <https://smart-city-frontend-cemk.vercel.app/>

#### **Contacts**

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E-mail: anzymen@gmail.com



### **MBONIMANA Tite**

kLab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

Undgraduate in Business Information Technology

#### **Project worked on**

**Ecolearn:** EcoLern is an innovative electronic learning platform designed to revolutionize education through interactive video-based learning which creates a dynamic and immersive learning experience. Whether you're a student looking to enhance your knowledge or an educator aiming to deliver impactful lessons, EcoLern provides a cutting-edge solution.

**Project Link:** <https://ecolern.vercel.app/>

#### **Contacts**

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### **NIYOMUKIZA Faustin**

kLab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

Bachelors in field Business information technology

#### **Project worked on**

**Ecolearn:** EcoLern is an innovative electronic learning platform designed to revolutionize education through interactive video-based learning which creates a dynamic and immersive learning experience. Whether you're a student looking to enhance your knowledge or an educator aiming to deliver impactful lessons, EcoLern provides a cutting-edge solution.

**Project Link:** <https://ecolern.vercel.app/>

#### **Contacts**

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### **MUGISHA YVES**

KLab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

Bachelors in Business Information Technology

#### **Project worked on**

**Farmie:** Farmie is the innovative solution for farmers to elevate agricultural yield and optimize your farm operations. By integrating farmie into your harvest management system, you can supercharge your productivity and enhance profitability.

**Project Link:** <https://farmie-rwanda.vercel.app/>

#### **Contacts**

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### **MUNYEMBUGA Jean De Dieu**

KLab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

Undergraduate Computer and Software Engineering

#### **Project worked on**

**SP Gas:** SP Gas System is a web platform and mobile application that will enable clients who want cooking gas to order online through either the website or mobile app and get the cooking gas delivered right at their doorsteps.

**Project Link:** <https://sp-gas.vercel.app/><https://sp-gas.vercel.app/>

#### **Contacts**

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E-mail: [munyembugaj@gmail.com](mailto:munyembugaj@gmail.com)





### **RUSAKARA Ireere Leon**

kLab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

Advanced diploma in Business Information Technology

#### **Project worked on**

**Holiday planeer:** this is a web application which is called holiday planner it's help to book the tour and reserve them as well in the country they wish to visit

**Project Link:** <https://holiday-planeer.vercel.app/>

#### **Contacts**

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### **AKIMANA Jean Pierre**

kLab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

Undergraduate In Business Information Technology

#### **Project worked on**

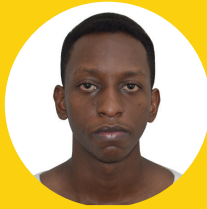
**Farmie:** Farmie is the innovative solution for farmers to elevate agricultural yield and optimize your farm operations. By integrating farmie into your harvest management system, you can supercharge your productivity and enhance profitability.

**Project Link:** <https://farmie-rwanda.vercel.app/>

#### **Contacts**

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## **GATETE Ishema Angelo Christian**

kLab Tech Upskill 3rd Cohort Trainee

### **Highest level of Education**

Undgraduate in Information Technology

### **Project worked on**

**SP Gas:** SP Gas System is a web platform and mobile application that will enable clients who want cooking gas to order online through either the website or mobile app and get the cooking gas delivered right at their doorsteps.

**Project Link:** <https://sp-gas.vercel.app/><https://sp-gas.vercel.app/>

### **Contacts**

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## **GATERA Ariel**

kLab Tech Upskill 3rd Cohort Trainee

### **Highest level of Education**

Bachelors degree in software engineering

### **Project worked on**

**SP Gas:** SP Gas System is a web platform and mobile application that will enable clients who want cooking gas to order online through either the website or mobile app and get the cooking gas delivered right at their doorsteps.

**Project Link:** <https://sp-gas.vercel.app/><https://sp-gas.vercel.app/>

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## **NIYONYUNGU Michel Vainqueur**

kLab Tech Upskill 3rd Cohort Trainee

### **Highest level of Education**

Advanced Diploma in Biomedical Equipment Technology

### **Project worked on**

**SP Gas:** SP Gas System is a web platform and mobile application that will enable clients who want cooking gas to order online through either the website or mobile app and get the cooking gas delivered right at their doorsteps.

**Project Link:** <https://sp-gas.vercel.app/><https://sp-gas.vercel.app/>

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## **IRADUKUNDA Yves**

kLab Tech Upskill 3rd Cohort Trainee

### **Highest level of Education**

Bachelors in Computer Science Engineering

### **Project worked on**

**Vi connect Network service:** Vi Connect Electronic Online Shop is a web application designed to work seamlessly by providing users with features that include browsing and searching for electronic products and ordering online.

**Project Link:** <https://vi-connekt-e-commerce.vercel.app/>

### **Contacts**

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### **TURIKUBWIMANA Vincent**

KLab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

Undergraduate in information systems

#### **Project worked on**

**Boostify Tube:** Boostify Tube Network is a platform that allows content creators and other people who post on youtube boost their videos where they get views and likes at affordable prices. People who also want to earn money as a sidehustle can join and get paid to watch.

**Project Link:** <https://boostify-tube-network-frontend.vercel.app/>

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### **FURAHA Moses**

KLab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

Bachelor in Computer Engineering

#### **Project worked on**

**Legal Tech:** Legal Tech is a platform where people who seek lawyer services can get connected to high quality professional lawyers and where they can track the progress of their case.

**Project Link:** <https://legal-tech-ijhleour2-elisate.vercel.app/>

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### **RURANGWA Leo**

kLab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

Bachelor degree in Business and Information Technology

#### **Project worked on**

**Survey Matrix:** Survey Matrix is a survey conducting tool that allows creating survey of different types with configuration of their responses. This platform also allows respondents to fill in their answers and submit their response.

**Project Link:** <https://smart-city-frontend-cemk.vercel.app/>

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### **DUSHIMIYIMANA Elisa**

kLab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

Bachelor degree in Information Systems

#### **Project worked on**

**Legal Tech:** Legal Tech is a platform where people who seek lawyer services can get connected to high quality professional lawyers and where they can track the progress of their case.

**Project Link:** <https://legal-tech-ijhleour2-elisate.vercel.app/>

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### **ISINGIZWE Munezero Victor**

kLab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

Bachelors in Computer & Software Engineering

#### **Project worked on**

**Legal Tech:** Legal Tech is a platform where people who seek lawyer services can get connected to high quality professional lawyers and where they can track the progress of their case.

**Project Link:** <https://legal-tech-ijhleour2-elisate.vercel.app/>

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### **SIBOMANA Jean De Dieu**

kLab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

Undergraduate in I.T

#### **Project worked on**

**SP Gas:** SP Gas System is a web platform and mobile application that will enable clients who want cooking gas to order online through either the website or mobile app and get the cooking gas delivered right at their doorsteps.

**Project Link:** <https://sp-gas.vercel.app/><https://sp-gas.vercel.app/>

#### **Contacts**

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### **IZANYIBUKA Yvette**

kLab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

Bachelor degree with Honors in Computer Engineering

#### **Project worked on**

**Boostify Tube:** Boostify Tube Network is a platform that allows content creators and other people who post on youtube boost their videos where they get views and likes at affordable prices. People who also want to earn money as a sidehustle can join and get paid to watch.

**Project Link:** <https://boostify-tube-network-frontend.vercel.app/>

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### **ISHIMWE Sage**

kLab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

Undergraduate in Information Technology

#### **Project worked on**

**SP Gas:** SP Gas System is a web platform and mobile application that will enable clients who want cooking gas to order online through either the website or mobile app and get the cooking gas delivered right at their doorsteps.

**Project Link:** <https://sp-gas.vercel.app/><https://sp-gas.vercel.app/>

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## **HASHIMWIMANA Theogene**

kLab Tech Upskill 3rd Cohort Trainee

### **Highest level of Education**

Bachelor (Level 3) Computer Engineering.

### **Project worked on**

**Smart Farming:** Smart Farm is a system for managing farm activities where a farmer can record every details of livestock production. It also facilitates farmers to record every detail of livestock and animal health.

**Project Link:** <https://smart-farming-frontend.vercel.app/>

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## **SIBOMANA Eric**

kLab Tech Upskill 3rd Cohort Trainee

### **Highest level of Education**

Bachelor degree in Business Information Technology

### **Project worked on**

**Ecolern:** EcoLern is an innovative electronic learning platform designed to revolutionize education through interactive video-based learning which creates a dynamic and immersive learning experience. Whether you're a student looking to enhance your knowledge or an educator aiming to deliver impactful lessons, EcoLern provides a cutting-edge solution.

**Project Link:** <https://ecolern.vercel.app/>

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### **NYIRANSENGIMANA Antoinette**

kLab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

Undergraduate in Business information technology

#### **Project worked on**

**Survey Matrix:** Survey Matrix is a survey conducting tool that allows creating survey of different types with configuration of their responses. This platform also allows respondents to fill in their answers and submit their response.

**Project Link:** <https://smart-city-frontend-cemk.vercel.app/>

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### **MUSABE Liliane Assouma**

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#### **Highest level of Education**

Bachelor degree in Information systems

#### **Project worked on**

**Vi connect Network service:** Vi Connect Electronic Online Shop is a web application designed to work seamlessly by providing users with features that include browsing and searching for electronic products and ordering online.

**Project Link:** <https://vi-connekt-e-commerce.vercel.app/>

#### **Contacts**

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### **MAHORO MPAKANYI Florian**

kLab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

Bachelor degree in computer and software engineering

#### **Project worked on**

**Vi connect Network service:** Vi Connect Electronic Online Shop is a web application designed to work seamlessly by providing users with features that include browsing and searching for electronic products and ordering online.

**Project Link:** <https://vi-connekt-e-commerce.vercel.app/>

#### **Contacts**

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### **UMUTESI Aliane**

kLab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

Bachelor Degree in Business Information Technology

#### **Project worked on**

**Survey Matrix:** Survey Matrix is a survey conducting tool that allows creating survey of different types with configuration of their responses. This platform also allows respondents to fill in their answers and submit their response.

**Project Link:** <https://smart-city-frontend-cemk.vercel.app/>

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### **KWIZERA Bonheur**

kLab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

Undergraduate in Business Information Technology

#### **Project worked on**

**Ecolearn:** EcoLern is an innovative electronic learning platform designed to revolutionize education through interactive video-based learning which creates a dynamic and immersive learning experience. Whether you're a student looking to enhance your knowledge or an educator aiming to deliver impactful lessons, EcoLern provides a cutting-edge solution.

**Project Link:** <https://ecolern.vercel.app/>

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### **MUKESHIMANA Yvette**

kLab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

Undergraduate in computer engineering

#### **Project worked on**

**Smart Farming:** Smart Farm is a system for managing farm activities where a farmer can record every details of livestock production. It also facilitates farmers to record every detail of livestock and animal health.

**Project Link:** <https://smart-farming-frontend.vercel.app/>

#### **Contacts**

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## **IRADUKUNDA INGABIRE Delphine**

kLab Tech Upskill 3rd Cohort Trainee

### **Highest level of Education**

Undergraduate in computer and software engineering.

### **Project worked on**

**Legal Tech:** Legal Tech is a platform where people who seek lawyer services can get connected to high quality professional lawyers and where they can track the progress of their case.

**Project Link:** <https://legal-tech-ijhleour2-elisate.vercel.app/>

### **Contacts**

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## **UWASE Anice Nelly**

kLab Tech Upskill 3rd Cohort Trainee

### **Highest level of Education**

Undergraduate Business Information Technology

### **Project worked on**

**Ecolern:** EcoLern is an innovative electronic learning platform designed to revolutionize education through interactive video-based learning which creates a dynamic and immersive learning experience. Whether you're a student looking to enhance your knowledge or an educator aiming to deliver impactful lessons, EcoLern provides a cutting-edge solution.

**Project Link:** <https://ecolern.vercel.app/>

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### **NIYONIZEYE Ephaste**

kLab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

Undergraduate in Computer and software engineering

#### **Project worked on**

**Smart Parking:** Smart Parking makes parking easy and stress-free. It's simpler system to view real-time parking space availability, book, pay, and manage parking spaces.

**Project Link:** <https://smartparkingapp.vercel.app/>

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### **MUHUMUZA Jean Pierre**

kLab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

Bachelor in Software Engineering

#### **Project worked on**

**FabLab website:** FabLab website is a software platform that showcases FabLab Rwanda's programs and tools and also a platform where people who are interested in their programs can apply.

**Project Link:** <https://fablabrwanda.vercel.app/>

#### **Contacts**

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### **IMANARIYO Baptiste**

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#### **Highest level of Education**

Undergraduate in Software engineering

#### **Project worked on**

**FabLab website:** FabLab website is a software platform that showcases FabLab Rwanda's programs and tools and also a platform where people who are interested in their programs can apply.

**Project Link:** <https://fablabrwanda.vercel.app/>

#### **Contacts**

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### **UWIZEYIMANA Clarisse**

kLab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

Bachelor degree in information technology

#### **Project worked on**

**FabLab website:** FabLab website is a software platform that showcases FabLab Rwanda's programs and tools and also a platform where people who are interested in their programs can apply.

**Project Link:** <https://fablabrwanda.vercel.app/>

#### **Contacts**

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### **KAGENZA Isaac**

kLab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

Bachelor in Computer engineering

#### **Project worked on**

**Boostify Tube:** Boostify Tube Network is a platform that allows content creators and other people who post on youtube boost their videos where they get views and likes at affordable prices. People who also want to earn money as a sidehustle can join and get paid to watch.

**Project Link:** <https://boostify-tube-network-frontend.vercel.app/>

#### **Contacts**

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### **SHYIRAMBERE Emmanuel**

kLab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

Bachelor in Computer and software engineering

#### **Project worked on**

**Smart Parking:** Smart Parking makes parking easy and stress-free. It's simpler system to view real-time parking space availability, book, pay, and manage parking spaces.

**Project Link:** <https://smartparkingapp.vercel.app/>

#### **Contacts**

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### **KAYIGIRE Erneste**

kLab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

Bachelor in Computer and Software Engineering

#### **Project worked on**

**SP Gas:** SP Gas System is a web platform and mobile application that will enable clients who want cooking gas to order online through either the website or mobile app and get the cooking gas delivered right at their doorsteps.

**Project Link:** <https://sp-gas.vercel.app/><https://sp-gas.vercel.app/>

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### **MUGEMANE Bertin**

kLab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

Undergraduate in BIT

#### **Project worked on**

**Survey Matrix:** Survey Matrix is a survey conducting tool that allows creating survey of different types with configuration of their responses. This platform also allows respondents to fill in their answers and submit their response.

**Project Link:** <https://smart-city-frontend-cemk.vercel.app/>

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### UMWIZERWA Gedeon

kLab Tech Upskill 3rd Cohort Trainee

#### Highest level of Education

Bachelor in Information Technology

#### Project worked on

**Smart Farming:** Smart Farm is a system for managing farm activities where a farmer can record every details of livestock production. It also facilitates farmers to record every detail of livestock and animal health.

**Project Link:** <https://smart-farming-frontend.vercel.app/>

#### Contacts

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### BAUDOIN Bolingo

kLab Tech Upskill 3rd Cohort Trainee

#### Highest level of Education

Bachelor in software engineering

#### Project worked on

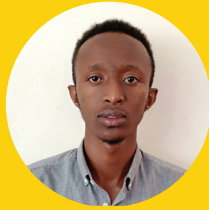
**Holiday planeer:** this is a web application which is called holiday planner it's help to book the tour and reserve them as well in the country they wish to visit.

**Project Link:** <https://holiday-planeer.vercel.app/>

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### **RUKWAYA Bonheur**

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#### **Highest level of Education**

Undergraduate in Computer and software engineering

#### **Project worked on**

**Smart Farming:** Smart Farm is a system for managing farm activities where a farmer can record every details of livestock production. It also facilitates farmers to record every detail of livestock and animal health.

**Project Link:** <https://smart-farming-frontend.vercel.app/>

#### **Contacts**

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### **UWASE Christelle**

kLab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

Undergraduate in Business information technology

#### **Project worked on**

**Farmie:** Farmie is the innovative solution for farmers to elevate agricultural yield and optimize your farm operations. By integrating farmie into your harvest management system, you can supercharge your productivity and enhance profitability.

**Project Link:** <https://farmie-rwanda.vercel.app/>

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### **RUTAGENGWA Justin**

kLab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

Undergraduate in Information Technology

#### **Project worked on**

**Vi connect Network service:** Vi Connect Electronic Online Shop is a web application designed to work seamlessly by providing users with features that include browsing and searching for electronic products and ordering online.

**Project Link:** <https://vi-connekt-e-commerce.vercel.app/>

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### **AGAHOZO Claire**

kLab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

undergraduate in Computer and software engineering

#### **Project worked on**

**Smart Farming:** Smart Farm is a system for managing farm activities where a farmer can record every details of livestock production. It also facilitates farmers to record every detail of livestock and animal health.

**Project Link:** <https://smart-farming-frontend.vercel.app/>

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### **MUVUNYI Patrick**

KLab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

Bachelor in Computer and Software Engineering

#### **Project worked on**

**Boostify Tube:** Boostify Tube Network is a platform that allows content creators and other people who post on youtube boost their videos where they get views and likes at affordable prices. People who also want to earn money as a sidehustle can join and get paid to watch.

**Project Link:** <https://boostify-tube-network-frontend.vercel.app/>

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### **ZIGIRUMUGABE Pacifique**

KLab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

Undergraduate bussiness information and technology

#### **Project worked on**

**Farmie:** Farmie is the innovative solution for farmers to elevate agricultural yield and optimize your farm operations. By integrating farmie into your harvest management system, you can supercharge your productivity and enhance profitability.

**Project Link:** <https://farmie-rwanda.vercel.app/>

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### **UMUHOZA Aimee**

kLab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

Bachelor in Computer Engineering

#### **Project worked on**

**SP Gas:** SP Gas System is a web platform and mobile application that will enable clients who want cooking gas to order online through either the website or mobile app and get the cooking gas delivered right at their doorsteps.

**Project Link:** <https://sp-gas.vercel.app/>  
<https://sp-gas.vercel.app/>

#### **Contacts**

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### **KABALISA Ulysse Paul**

kLab Tech Upskill 3rd Cohort Trainee

#### **Highest level of Education**

Bachelor in Business and ICT

#### **Project worked on**

**FabLab website:** FabLab website is a software platform that showcases FabLab Rwanda's programs and tools and also a platform where people who are interested in their programs can apply.

**Project Link:** <https://fablabrwanda.vercel.app/>

#### **Contacts**

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## Contact us

### AIPI

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[@Aipi Ict Rwanda](https://www.facebook.com/aipi.ict.rwanda)

### KLab

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0782742723



[www.klab.rw](http://www.klab.rw)



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### FabLab

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[@fablabrwanda](https://www.facebook.com/fablabrwanda)

