



Tech Upskill

Graduates Resumes

Background

The Tech Upskill project is a 3-year talent detection project 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.

250STARTUPS (<https://www.250.rw/>), **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. The best innovators with entrepreneurial projects will have the opportunity to join different incubation programs by 250Startups and others in the ecosystem after completing 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 Freelancer 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.



SHUMBUSHO Emile

KLab TechUpskills Second Cohort Trainee

Highest level of education

Bachelor's degree in information technology

projects worked on

- **Project 1:** Construction company website (under development), it's simple website to present a company's profile, projects and services offered by a company.
- **Project 2:** Klab mobile app., this app were designed to support klab members and it's students as well as trainees to have all basic services that were provided offline to be accessed online.

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TUYIZERE Daniel

KLab TechUpskills Second Cohort Trainee

Highest level of education

Bachelor in Business Information Technology (BIT)

projects worked on

- **Fintechhub website:** is a dedicated virtual accelerator that supports selected Rwandan fintech startups to scale by addressing their needs for skills, partnerships, access to capital and markets, and navigating the regulatory environment.
Link: <https://fintechub.rw/>
- **M28 investigates website:** is a web app newsroom set up by rwandan investigative
Link: <https://www.m28investigates.com/about>

Contact person

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HAKUZIMANA Cedrick

kLab TechUpskills Second Cohort Trainee

Highest level of education

Bachelor's degree in Business Information Technology(Completing final year)

projects worked on

- Projects 1: System used by government trafficking policies
Link: <https://www.motosert.com/>
- Project 2: E-healthy project is system used by hospital users and patient in different services and management.
Link: <https://52540826ff73-shared.fathym-it.com/>

Contact person

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Rukundo Kevin

kLab TechUpskills Second Cohort Trainee

Highest level of education

Bachelors in Computer Science

projects worked on

- **HCI:** Project That delivers virtualized scalable computer, storage and network resources that are all discoverable and managed through a single platform
Link: <https://hci-indol.vercel.app/>
- **devpulse:** is a platform for managing trainees or students in any ed-tech organization
link: metron-devpulse.vercel.app

Contact person

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Ngabonziza Ntwali Joseph

kLab TechUpskills Second Cohort Trainee

Highest level of education

Bachelor's degree in Business Information Technology (Completing final year)

projects worked on

- Heal the world website: This project deals with maintaining mental health in society.
Link: <https://heal-the-world-fn.vercel.app/>
- Carisoko website: This project links the car's seller and buyer together so that they can trade together.
Link: <https://www.carisoko.com/>

Contact person

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NSHUTI Samuel

kLab TechUpskills Second Cohort Trainee

Highest level of education

Bachelor's degree in Business Information Technology

projects worked on

- **EXPLORE Website:** This project is an eCommerce website that connects artisan's products and customers. Not Yet hosted.
- Beside, I have developed a personal portfolio website by using programming languages.
Link: <https://nshutidev-mybrand.netlify.app/>

Contact person

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Jules HABARUREMA

kLab TechUpskills Second Cohort Trainee

Highest level of education

Bachelor's degree in Business Information and Technology

projects worked on

- Phantom: is web application that allows simulating bus movements and enabling passengers to track their locations & movements.
Link: <https://dominators-phantom-fe.vercel.app/>
- tegabus: is a platform that facilitates E-tickets booking.
Link: <https://tegabus.com/>

Contact person

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ITURUSHIMBABAZI GILBERT

kLab TechUpskills Second Cohort Trainee

Highest level of education

Bachelor's degree in Business Information and Technology

projects worked on

- Phantom: is web application that allows simulating bus movements and enabling passengers to track their locations & movements.
Link: <https://dominators-phantom-fe.vercel.app/>
- tegabus: is a platform that facilitates E-tickets booking.
Link: <https://tegabus.com/>

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Alain Tresor Uwineza

kLab TechUpskills Second Cohort Trainee

Highest level of education

Bachelor's degree in Business Information and Technology

projects worked on

- **devpulse:** is a platform for managing trainees or students in any ed-tech organization
link: metron-devpulse.vercel.app
- **Ikanisa:** is mobile app helps church members to give offerings digitally, transparently, securely, and instantly from anywhere at any time.
link: ikanisa.com

Contact person

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Kevin Mbonigaba

kLab TechUpskills Second Cohort Trainee

Highest level of education

Bachelor's degree in Business Information Technology

projects worked on

- **Vegetable market App:** That is e-commerce web application developed using different technologies like react and Laravel. It allows clients to order fruits and vegetables online.
link: <https://vegetables-ecommerce-2.netlify.app/>

Contact person

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NDAGIJIMANA Benoit

kLab TechUpskills Second Cohort Trainee

Highest level of education

Bachelor's degree in Business Information Technology(candidate)

projects worked on

- **e-somero website:** this project is there to serve as an electronic library where visitors have different choices upon books to read as it improves reading culture among Rwandans and the rest of the world inhabitants as well serving books for purchase at different costs.
Link: <https://www.e-somero.com/>

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Ntwari Aaron

kLab TechUpskills Second Cohort Trainee

Highest level of education

High school diploma in Math Physics and computer science (MPC)

projects worked on

- A project for a church app that would allow the congregation to keep in touch and receive service
Link: https://github.com/AaronBolten/Grace_room_mobileApp

Contact person

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Toussaint MANZI MUVUNYI

kLab TechUpskills Second Cohort Trainee

Highest level of education

Undergraduate in IT

projects worked on

- **Xpense Tracker:** this is web app developed in MERN that helps users record their income and to track their daily expenses.
Link: <https://www.react-expense-trackr.netlify.app>
- **Mozaik:** this is interior design company web app developed in Nodejs and NextJs which allows company to post coming events and announcements, users see what company do, interact with company post their comments.
Link: <https://www.mozaikconcepts.com>

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Patrick Nshimiyimana

kLab TechUpskills Second Cohort Trainee

Highest level of education

Bachelor's degree in Business Information Technology - BIT

projects worked on

- **Positiveo - Mobile app:** PositiveO is a social impact platform that creates a safe and non-judgmental space where people can heal and grow mentally freely and also eradicates the stigma associated with psychological therapies and interventions in Africa.
Link: <https://positiveo.io/>
- **Barefoot nomad:** is an application that enables its "Company Nomads" to book their international travel and accommodation globally, easily and conveniently across all the locations/centers where the company has its operations.
Link: <https://bravo-bn-fe.vercel.app>

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Benjamin IRADUKUNDA

KLab TechUpskills Second Cohort Trainee

Highest level of education

Bachelor's degree In Business Information and Technology at UR

projects worked on

- **Devpulse Web application:** This app will help to maintain Tranees who attended training program
Link: <https://metron-devpulse.vercel.app/>
- **Phantom Web application:** This app will help in Bus transportations where passengers will track bus and bus info
Link: <https://dominators-phantom-fe.vercel.app/>

Contact person

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TWAGIRUMUKIZA Jean D'Amour

Fablab TechUpskills Second Cohort Trainee

Highest level of education

Advanced Diploma in ICT

projects worked on

- I have been working on IoT technology eliminating the human work to record the water consumption and customers to be able to buy and borrow 10%.

Contact person

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Shukuru Prosper

Fablab TechUpskills Second Cohort Trainee

Highest level of education

Advanced Diploma in Mechanical Engineering

projects worked on

- I worked on a project named Light my home which will help people who lives in Rural areas to access solar electricity.

Contact person

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MAZIMPAKA Patrick

Fablab TechUpskills Second Cohort Trainee

Highest level of education

Advanced diploma in electronic and telecommunication

projects worked on

- I worked on the project named "E-nkorera" which designed to help those customers in bars and in restorants to interact with the waiter in easy way.

Contact person

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Masengesho thierry

Fablab TechUpskills Second Cohort Trainee

Highest level of education

Advanced Diploma in production and Manufacturing technology in Mechanical engineering

projects worked on

- I designed and implemented soap and chemical mixing machine which is highly efficient and productive compared to the existing method they used before.
- I designed and implemented sand sieving machine which is used to separate sand with unwanted stones in purpose of constructions and also it is used in mining . it provide high production, minimizing labor expenses and good time managements at low cost.

Contact person

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SHEMA PACIFIQUE

Fablab TechUpskills Second Cohort Trainee

Highest level of education

Bachelor Degree in Computer and Software

projects worked on

- **E-Visitors** : Automated attendance of Visitors , employees , casual workers and others on entrance using their identification cards.
- **E-Booking** : for hotel management for reception to full management of hotel consumptions.

Contact person

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KIRABO phionah

kLab TechUpskills Second Cohort Trainee

Highest level of education

Advanced Diploma in Information system

projects worked on

- Human Resource management system: It is a Human resource management project and the main purpose of it is to manage the employee.

Link: <https://github.com/Nicolewase/HRM-Group2.git>

Contact person

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Nsengiyumva Egide

kLab TechUpskills Second Cohort Trainee

Highest level of education

Associate degree in information technology

projects worked on

- Transport departure is an online ticket reservation system that brought solution that allows customers to book their reservations or appointments online via a website or app instead of over bus station. worked as frontend

Link: <https://transport-departure.netlify.app/>

- A travel website for travelers and tourist who are looking for eco-terra-vista packages and tour guidance services for groups and individuals to book their schedule. worked fullstack project

Link: <https://eco-terra-vista.netlify.app/>

Contact person

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Fred Mugisha

Fablab TechUpskills Second Cohort Trainee

Highest level of education

Advanced diploma AI in production and manufacturing in mechanical engineering

projects worked on

- During my academic time i have worked on design and implementation grain milling machine and my two previous projects i worked on, one was sand sieving machine which is basically a machine that sieves sand to be used in different trades both in factories and on construction sites. the second project is a detergent mixer which mixes a wide variety of chemical substances to get one final product ready for the market; my task in both project was knowing all about assembly and doing presentations. and they ended up working as they were expected to, soap and chemical mixing machine at fablab techup skills

Contact person

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Didier Nshimiyimana

Fablab TechUpskills Second Cohort Trainee

Highest level of education

Advanced diploma AI production and manufacturing in mechanical engineering

projects worked on

- I worked on Solar Chip project that used to charge a phone anytime anywhere because its portable (easy to carry)

Contact person

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Aloys Dushimimana

Fablab TechUpskills Second Cohort Trainee

Highest level of education

Advanced Diploma (A1) in Information Technology (IT)

projects worked on

- Aloys worked on project called sand sieving machine which is a modern machine that helps to facilitate the work of people who need a much sand like productions, construction companies and individuals so this machine was built with my colleagues and it was supported by Fablab Rwanda.

Contact person

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Mabengeza Rilly Roselyne

Fablab TechUpskills Second Cohort Trainee

Highest level of education

Advance diploma in Electrical and Electronics engineering

projects worked on

- Automatic Cattle spraying, it is the gated-through system where cow will pass through that and get sprayed with purpose of cleaning or removing some insects.

Contact person

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UWIMANA Xaverine

Fablab TechUpskills Second Cohort Trainee

Highest level of education

Advanced Diploma in Information technology

projects worked on

- I worked on the solar chip as final project at Fablab Rwanda, this project used to charge a phone and also I worked on multilingual chatbot at NLP Fellowship

Link: <https://iprc-chatbot.onrender.com>

Contact person

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Florence Mukahirwa

Fablab TechUpskills Second Cohort Trainee

Highest level of education

Advanced diploma in information communication technology

projects worked on

- I worked on Digital library using Raspberry Pi as a Server it was local Library and you can host the books on the Pi.

Contact person

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NTIRUSHWA Jacques Charbelt

Fablab TechUpskills Second Cohort Trainee

Highest level of education

Secondary School Diploma in Construction

projects worked on

- The first project was sand sieving machine which is basically a machine that sieves sand to be used in different trades both in factories and on construction sites.
- The second project is a detergent mixer which mixes a wide variety of chemical substances to get one final product ready for the market; my task in both project was knowing all about assembly and doing presentations. and they ended up working as they were expected to.

Contact person

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TUYISHIME CYUZUZO Olivier Pacifique

Fablab TechUpskills Second Cohort Trainee

Highest level of education

Bachelor's degree Networks and communication system

projects worked on

- SMART PROJECTOR : Is an internet of things project that will help to manage those projectors , to turn them ON and OFF easily also help to reduce the time they spend ON, which is a good way of increasing their life span.

Contact person

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HISHAMUNDA Heritier

kLab TechUpskills Second Cohort Trainee

Highest level of education

Undergraduate in IT

projects worked on

- **Barefoot nomad:** Barefoot Nomad is an online travel platform that helps people find and book unique travel experiences around the world.
Link: <https://bravo-bn-fe.vercel.app/>
- **Klab web design:** During techupskill I developed the Figma design of kLab website as we were redesigning kLab.
Link: <https://www.figma.com/file/c26QpsgZG18INTRpIY5-jjIN/Klab-Design?t=hkFQvu9rwCtuNn0G-6>

Contact person

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MUJAWIMANA Diane

Fablab TechUpskills Second Cohort Trainee

Highest level of education

Advanced diploma in information technology

projects worked on

- **Solar chip:** it is solar charger that used to charge a phone ,is portable device that you carry on pocket, its standard charge because it has 6voltage and 1.5A output to charge.
solar chip is solar based because it use solar to charge and electricity power.

Contact person

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Rugaba Kenny

Fablab TechUpskills Second Cohort Trainee

Highest level of education

High school diploma in information telecommunication

projects worked on

- **SMART PROJECTOR:** Is an internet of things project that will help to manage those projectors , to turn them ON and OFF easily also help to reduce the time they spend ON, which is a good way of increasing their life span.
- **Freelancer:** It is web application that will help people to hire software developer.

Link: <https://github.com/Ida-technology-Ltd/Freelancer.git>

Contact person

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E-mail: rugabakenny10@gmail.com



Iratanga Eloi Chrysanthe

kLab TechUpskills Second Cohort Trainee

Highest level of education

Advanced Diploma in Information System

projects worked on

- **Rwanda art council:** This is a project that manages federation, union, and an artist for information gathering and also manage their arts so that their can earn some money through their art.
Link: <https://rwandaartscouncil.rw/home>

Contact person

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SHEMA Aime Christian

Fablab TechUpskills Second Cohort Trainee

Highest level of education

Bachelor in Electronics and telecommunication

projects worked on

- **Light my home:** is a project that is about to create a power meter for the solar system in order to help the solar system user to be able to know the quantity of power they have used and be able to know how much they will be able to pay for it. It is helpful because nowadays we use solar system without knowing how much power we are using or how much are we paying for it.

Contact person

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YUSUFU Haruna

Fablab TechUpskills Second Cohort Trainee

Highest level of education

Advanced diploma in renewable energy

projects worked on

- **off-grid cold box:** it is a box used for conserving fruits and vegetables in order to reduce post-harvest in Rwanda.
- **briquetting machine:** it is a machine used to produce 4 briquettes at the same time in order to ease the production of clean cooking fuel in RWANDA thus making this fuel affordable.

Contact person

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Eliezer Mfitumukiza

kLab TechUpskills Second Cohort Trainee

Highest level of education

Advanced diploma AI in IT

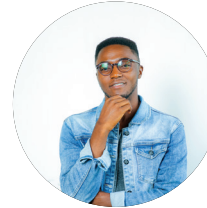
projects worked on

- **Fish farm monitoring and selling system:** This system is about to monitor the fish ponds for checking the temperature and freshness of water in pond and selling the products to customers. (not hosted yet)
- **Car rental system:** This system will allow customers to book different cars and allow the company to monitor the customers requesting. (not hosted yet)
- **Online selling system:** This will help customers to access the products online and they can even make payments using USSD code. (not Hosted yet)

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William IRADUKUNDA

Fablab TechUpskills Second Cohort Trainee

Highest level of education

Advanced Diploma in Mechanical Engineering, Production and Manufacturing Technologies

projects worked on

- **Two stage sand sieving machine:** is a machine used for sieving sand to provide two different sizes of sand at the same time by using its two sieving stages, the upper and the lower sieve.
- **Automated Hydroponic Fodder machine:** is system used for providing domestic animals' food in ten days from grains including maize, wheat and sorghum when they are electronically controlled and planted in water.

Contact person

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Nsengiyumva Moses

kLab TechUpskills Second Cohort Trainee

Highest level of education

Bachelor in Information Technology (BIT)

projects worked on

- **Gihozo Pharmacy Management system:** this software is a web-based software that will help customers to track or search if the medicine client want is at that pharmacy and then if it is far from the pharmacy he/she can order the medicine they want and pay online but this web-based software is not hosted.

Contact person

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Umuhuza Joel

kLab TechUpskills Second Cohort Trainee

Highest level of education

Advanced Diploma in Information Technology

projects worked on

- **Rwanda Arts Council website:** purpose is to bring together all the artists to advocate for them, and create broad lines that help them make profit through their Arts.
Link: <https://rwandaartscouncil.rw/home>

Contact person

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Mucyo Manzi

Fablab TechUpskills Second Cohort Trainee

Highest level of education

Advanced level in Electronic

projects worked on

- I worked on projects call 360 camera boothfeaturing a camera that use along metal arm that rotates around a platform where guests stand, pose, or dance. for picture

Contact person

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Audace SANGANO

kLab TechUpskills Second Cohort Trainee

Highest level of education

Advanced diploma in Information Technology

projects worked on

- **MAICO money transfer system:** is system that manage Money transfer transactions for report purpose.
- **MAICO forex exchange system:** This manage exchange according the current rate

Contact person

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E-mail: audasang2018@gmail.com



Mugema James

kLab TechUpskills Second Cohort Trainee

Highest level of education

Bachelor degree in Information Technology (ongoing)

projects worked on

- **Mental healthy system:** is the web app where the patient meet with doctor and help him to recovery from illness this is done by chatting among doctors and patients. (not hosted yet)

Contact person

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Muhawenimana Josee

Fablab TechUpskills Second Cohort Trainee

Highest level of education

Associated diploma in electronics and telecommunications A1

projects worked on

- **RPPA multilingual chatbot:** It is a chatbot that can provide information about procurement processes and procedures in Rwanda in multiple languages.
- Smart projector using automated switching technology

Contact person

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Uwimana Nadine

Fablab TechUpskills Second Cohort Trainee

Highest level of education

Advanced diploma in information technology

projects worked on

- I worked on a project named Light my home which will help people who lives in Rural areas to access solar electricity.

Contact person

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SHYAKA Patrick

Fablab TechUpskills Second Cohort Trainee

Highest level of education

A1 in Civil engineering

projects worked on

- **Automatic cattle spraying machine:** This is a machine able to spray dip mixture on livestock such cattle for control of parasites.

Contact person

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NIYONGABO CEDRON HYDASPE

Fablab TechUpskills Second Cohort Trainee

Highest level of education

Advanced Diploma in Electrical And Electronics Engineering

projects worked on

- I'm walking on automatic sprinkler and fertilizing system that use Pesticide in Irish potatoes agriculture

Contact person

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NTAKIRUTIMANA Florent

Fablab TechUpskills Second Cohort Trainee

Highest level of education

ADVANCED DIPLOMA IN RENEWABLE ENERGY

projects worked on

- **DESIGN AND IMPLEMENTATION OF FLOOR CLEANING MACHINE:** The idea of this project originally came from team work, where seen how cleaning work done in different place such as home, industries, offices, schools and other places needed to be cleaned.
- **PROTECT BIRDS FROM RICE:** Rice farmers can lose income and experience food shortages if birds damage their crops. that why we choose that project to avoid that.

Contact person

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GILBERT IHAME

kLab TechUpskills Second Cohort Trainee

Highest level of education

Bachelor's degree in Software Engineering

projects worked on

- **The Standardized Ordering and Transport Planning Practice System (STOPPS):** was developed primarily to assist people in placing an order on the property to aid in the construction of a home and make it easy to find transport of those products. Even those who already own property can add it to the platform so that anyone who does not already own it can view it and place an order if they so choose. Customers will also have the option of reporting a specific property if they believe the service is unfair.

Link: <https://github.com/Ihame-b/finalSttopps.git>

Contact person

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Justine Mudahogora

kLab TechUpskills Second Cohort Trainee

Highest level of education

Bachelor in Information Systems

projects worked on

- **Lawyers Hub :** Is a system that can link citizens and firms of lawyers. The software solution that follows best practices adopted by Legal Aid organizations while catering Rwanda authority's unique business processes, structure, and vision for the future. The successful firms will be selected based on the applicability of its solution to some outlined requirements, satisfactory references provided by other legal aid agencies or legal firms.

Link: <https://celebrated-tarsier-824ad0.netlify.app/>

Contact person

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NIYOBYIRINGIRO PIERRE Corneille
KLab TechUpskills Second Cohort Trainee

Highest level of education

Bachelor in applied mathematics

projects worked on

- **Customer satisfaction Assessment** : IN BRIEFLY THIS project was looking on how customers are satisfied with business services ,in this this project i have scraped data from google , expedia, and other website , i collected customer ratings , customer comments and response from owners and i make analysis of these data to see how customers are satisfied based these ratings gives company and comments and we look on how company respond to customer comments . in briefly that was about my project .

Contact person

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Hezagira Christian
Fablab TechUpskills Second Cohort Trainee

Highest level of education

Advanced diploma in Electrical and Electronics

projects worked on

- In 2021 i participated in the EV plug-in project by Safi Universal Link Rwanda which was about building and installing charging stations for Electric vehicles particularly moto vehicles in this case.
- In the second half of 2022, after joining FABLAB Rwanda, i participated in numerous projects that involves Laser Cutting, 3D Printing for Spare parts replacement purposes and Cnc (shopbot) machining for different purposes whether for design or 3D Signage.

Contact person

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Niyigena fistona alvin

kLab TechUpskills Second Cohort Trainee

Highest level of education

High school in Maths Physics and Computer Science

projects worked on

- **Rwanda arts council:** It is a project that manage federation, union, and an artist for information gathering and also manages their arts so that they can earn some money.
Link: <https://rwandaartscouncil.rw/home>

Contact person

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Bikman Ntiruhungwa Djuma

kLab TechUpskills Second Cohort Trainee

Highest level of education

A1 Advanced diploma in Information Technology

projects worked on

- **Masaka sector system:** This is a MIS for the citizen to complain about their problem.
Link: <http://masaka-sector.herokuapp.com>
- **Bingasu system:** this app will work as a real estate agent globally
Link: <http://bingasu.herokuapp.com>

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Perfect Gift IZHIRWE

kLab TechUpskills Second Cohort Trainee

Highest level of education

Bachelors in Information Technology

projects worked on

- **Janiya is an e-commerce mobile app:** for a factory specializing in the creation of clothing and other materials. This platform is designed with Figma and created with React Native.
Link: shorturl.at/orvAS
- **PalmEvents is a mobile app:** available on the Google Play Store, allowing anyone to purchase tickets for events. It provides a convenient way to purchase tickets and make payments using their mobile phone.
Link: <https://play.google.com/store/apps/details?id=com.palmevents>

Contact person

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Bulande Eliezer

kLab TechUpskills Second Cohort Trainee

Highest level of education

Undergraduate in Software engineering

projects worked on

- **Rwanda ICT Chamber website:** I have developed Rwanda ICT Chamber website as a WordPress designer, Rwanda ICT Chamber is the leading partner for organizations/individuals to share experiences, network, and meet key players in the Rwandan ICT sector.
Link: <https://ictchamber.rw/>

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NDACYAYISENGA Fabrice

kLab TechUpskills Second Cohort Trainee

Highest level of education

Advanced Diploma in Information Technology

projects worked on

- **Palm Events:** this is a mobile App that allows users to book tickets for football matches and other events sounds like a valuable and convenient platform. With such an app, users can easily plan their attendance at events and have all the information they need, such as the date, time, and location of the event, right at their fingertips.
- **Mofresh:** is a web-based and mobile application that will help farmers to book cold storage space for storing their harvested products for long period of time

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Moise BISHOKERUWIZEYE

kLab TechUpskills Second Cohort Trainee

Highest level of education

Advanced Diploma in Information Technology

projects worked on

- **Fine Safaris Afrika website:** I worked as full-stack, it's a web application that helps travelers and tourist who are looking for safaris packages and tour guidance services for groups and individuals to book their schedule.
Link: <https://www.finesafaris-afrika.com/index.php>
- **Rwanda Arts Council:** I Was worked as backend to this web application which is used to publish their activities and manage their members from federation to artists.
Link: <https://rwandaartscouncil.rw/Home>


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