

BRUNO GATIBA

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Education

Moringa School

Jan 2022 – 16 th July 2022

Software Engineering

• **Courses:** Git, Angular , Django, Flask , Python ,

JKUAT UNIVERSITY

Jun 2017 – Nov 2021

Diploma in information Technology

• **Courses:** OOP in C++, Compilers, Algorithms, Operating Systems, Data Structures

JKUAT UNIVERSITY

Academic year 2017 – 2018

Certificate in information Technology

• **Courses:** OOP in C++, Compilers, Operating Systems, Databases

JKUAT UNIVERSITY

Feb 2020 – July 2020

CISCO

• **Courses:** CCNA1 , CCNA2

NIBS

Oct 2018 – Dec 2018

ICDL

• **Courses:** It security , computer essentials , Online essentials , Word processing

Skills

Languages: Django, Python, Javascript, Angular, Flask, JQuery ,React

Technologies: MySQL, PostgreSql,

Experience

awwwards website

- The application is an awards website where users get to upload their best work on projects that they have worked on and other users on the platform can rate their work , using the following criteria Design, usability and content .
- Used Django to develop the whole application – front and the backend .
- Created interactive user interfaces to ensure that the users use the platform seamlessly.
- On the backend I used postgresql for my database due its flexibility and security for handling and storing the users credentials .

Created pitch platform application

- Built pitch platform where users can pitch their best business ideas and investors pleased by the idea can contact them and invest in the idea .
- Users can also vote on the best ideas based on the pitch provided .
- Used figma to come up with the UI of the application .
- Developed the whole application using Django frontend and backend .
- Created a login and signup function to enable users to pitch their idea and add additional information about their pitches.

Farmer loaning app(web)

- Created a farmer loaning web application where farmers apply for loans and get farm inputs as loan based on the crops that they plan to plant . The farm inputs (loan) provided are seeds fertilizers pesticides and herbicides .
- The farmers after receiving the said loan they will do their planting and after a bountiful harvest . They will take their harvest to one of our agents who will pay according to what they have produced , making deductions for the loan (farm inputs) based on the amount of farm inputs that they had taken earlier .
- Worked in a group of five where we subdivided the work and assigned the front end and backend to each group .
- On the backend we used Django to develop the various endpoints for the application and postgresql for the database . For the front end we used Angular to consume the various endpoints that had been created .

Git - search repositories

- Created a github search application where you can search for repositories based on the language and usernames.
- . Used Angular to develop the whole application .

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