

# NDEGE ALBERT MUNENE

## Software Enginner

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Portfolio: <https://ndegealbert.vercel.app/>

GitHub: <https://github.com/ndegealbert>

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Twitter: <https://twitter.com/home?lang=en>

I am a full stack developer who is strongest on frontend development, I have more than 3 years of experience as a software developer, my experience has allowed me to acquire solid knowledge in software Engineering, working with multiple teams has made me programming language agnostic, whichever language is used, I can quickly learn and practice the best development Practices. I find joy in learning new things every day and solving real problems

As a person I am vibrant, energetic and passionate about what I do, I have been appreciated for being committed to the quality of product and for always wanting to know “why”

### Software Engineer

*Smart-beaver innovation.*

May 2020 – Feb 2021

- Engineered modern applications with PHP (Laravel), JavaScript (React), MySQL, and No SQL.
- Built innovative microservices (REST-API).
- Supported multiple teams, empowering them to do more through code reviews, and automated code quality checks.

**Key achievement:** Maintained maximum uninterrupted flow of business-critical

Assembling Taifa laptop and 2019 census tablets·

*Jkuat industrial park*

May 2019 – Sep 2019

- Assembling and Configuring Tablet for 2019 census
- Installing firewalls and Testing census Devices
- Setting up server for Census data

**Key achievement:** Identified and dealt with a significant process Assembling Tablets

## Education

### Bachelor of Information Technology

*Jomo Kenyatta university of Agriculture and Technology*

2016–2020

- Heavy focus on full stack engineering with modules on both front and back end processes.
- Built a mock payment system for an Android ecommerce app for a senior year project.
- Built Learning projects which can be found on my portfolio/GitHub

### Skills:

#### *Programming languages:*

- JavaScript (ES6)
- Typescript
- Php
- Python

#### *Databases:*

- MySQL
- PostgreSQL
- Mongo DB

#### *Libraries and framework:*

- React.js & React-native
- Vue.js
- Node.js (Express)
- Redux
- Laravel

#### Tools & platform

- Git & GitHub
- Docker
- Webpack
- Netlify
- Linux

#### *Design and prototyping tool:*

- Figma

#### Cloud platform

- Amazon web service (AWS)

## **Certifications**

Amazon web service (AWS) -On progress