

# Jeff Ubayi

## Full-cycle Developer

*I love learning and solving problems and I'm eager to work and utilize my skills as part of a team I can grow with. I believe that given a chance, with my skills, passion and motivation to excel I can be an asset to your company.*

## CONTACT

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## EXPERIENCE

### EACDirectory — Junior Developer (Nov- 2019)

*Developed and hosted a full-stack website with heroku and digital ocean.*

*Learned Git and Github platform and got accustomed to frontend development using the company's website builder platform.*

*Utilized my mornings, nights and weekends to learn about and gain experience in software development.*

## SKILLS

- JavaScript(ES6+)
- React
- Python
- Django
- NodeJS
- AWS(Amplify)
- MySQL/NoSQL(firestore)
- HTML/ CSS/ SCSS/ Tailwind

## PROJECTS

### Papillon — [Demo](#) [Code](#)

- My portfolio site where I document everything I learn.
- Built with React,gatsby and graphql

### Nai Blog — [Demo](#) [Code](#)

- A modern javascript blog site with a similar Netflix theme.
- Built with jekyll and Ruby Gems, the blog site is accustomed with a netlify-cms,SEO and recommendation for articles.

### Macrina — [Demo](#) [Code](#)

- A serverless JAMStack Ecommerce store with AWS Amplify.
- Built with GatsbyJS, I managed the authentication service using amazon cognito and AWS lambda functions.

### Python Api — [code](#)

- Django Rest framework endpoint using django and hosted in heroku to Intergrate with the same value and make it hold to a certain capability.

### VanillaJS — [Demo](#)

- A vanilla Javascript app to search for github users and emulate their behaviours to change with the state of the situations

## EDUCATION

### JKUAT, karen — Degree

SEPT 2015 - JUNE 2019

- Did a B.sc Degree course in Information Technology.
- Created A full-stack web app in Django for my final project.

## PUBLICATIONS

Some worthy appearances that I'm proud of documenting.

- [Building a Serverless JAMstack ECommerce Store with Gatsby & AWS Amplify](#)
- [Design a RESTful API with Python and Flask](#)
- [Git - Useful Cheat Sheet](#)

