

NAJEEB YUSUF

Software engineer

I am Najeeb, a junior software engineer with 1 year of professional experience. Successfully building scalable and efficient software products with Python, Django and Flask. I pay attention to small details, enjoy technical problems, and work well in teams. I like learning new technologies and always aim to improve my skills.

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WORK EXPERIENCE

Junior Full Stack Developer | *Epsilon Labs*

January 2023 - September 2023 | On-site

- Built data-driven websites using React JS, Django, and PostgreSQL, seamlessly deployed with DigitalOcean, resulting in 100% customer satisfaction.
- Collaborated with designers and other frontend developers to deliver 3 top-notch web products on time.
- Throughout each project, I engaged with clients on multiple occasions, ensuring the development process was on track. Quality and client satisfaction were key points of the development process.
- In one big project, I built an ERP using PostGREST to leverage the existing PostGRESQL database.

Intern | *Kaduna Electric Distribution Company*

July 2021 - August 2021 | On-site

- Performed hardware and software diagnostics for a diverse range of staff, totaling over 8 instances.
- Monitored network usage and troubleshooted the sophos firewall, logging over 30 protocol breaches.
- Learned the basics of Django for database-driven applications and got an overview of unit testing.

Intern | *Exchange and Energy Ltd*

March 2020 - August 2020 | On-site (Part Time)

- Migrated existing data storage solution into a Microsoft Access database, enabling automatic report generation and data analysis.
- Wrote custom python scripts to clean and transform the data to be accepted by the database schema
- Migrated 100+ employee records, 60+ truck records and over 10,000+ expenses to the new database.

SKILLS

Development: JavaScript, React.js, Python, Rest API, HTML, CSS, Tailwind, Django,Flask, jQuery, PostGREST, Bootstrap, Git, Docker

Technical Tools & Applications: Microsoft Excel, Microsoft Powerpoint, Microsoft Access, IBM SPSS

Soft Skills: Teamwork, Creativity, Research, Flexibility, Leadership

EDUCATION

Master's Degree in Advanced Computer Science
University of Exeter

September 2023 - September 2024

Bachelor's Degree in Computer Science - Magna
Cum Laude honors (GPA:3.82/4.0)

American University of Nigeria

January 2019 - December 2022

PROJECTS

PetERP: ERP system built with an API focus using Django, PostgreSQL and PostGREST.

PowerStack: Data driven application built using Django and serverless AWS

QR-attendance: Co-built a QR based attendance system using python for a university.

● I will be authorized to work on a graduate visa in the UK for two years, after which I will need sponsorship