

CONTACT:

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SKILLS:

- Django Framework (MVT).
- Django rest framework (DRF).
- Database Management.
- Front-End Frameworks: HTML, HTMX, CSS, Js, React.js (basic).
- Version control.
- Flask.
- FastAPI.
- Talend.
- Data Analytics.
- Data Pipelining.
- SQL.
- Excel.
- Power BI.
- Tableau.
- NLP.
- Statistics.
- Lead Generation.

HOBBIES:

- Music
- Coding
- Tennis
- Fantasy

AFFILIATIONS:

Google Developer Student Club:

ADEBAYO RASHEED B.

PYTHON WEB APP DEVELOPER AND DATA ANALYST.

I'm an aspiring **python** developer with a strong passion for backend development and building RESTful **APIs**. My journey in web development has equipped me with valuable skills in leveraging the **Django** Framework (**MVT**) to create efficient and scalable web applications. I take pride in my ability to manage databases effectively and maintain version control to ensure the reliability and security of projects. I also have some experience with **Flask** and **FastAPI** and terminologies such as **OOP, JWT, Celery, Selenium, Docker, Redis, ORMs, RabbitMQ, LINUX.....**, all of which have broadened my toolkit for web development.

While my primary focus is backend development, I possess a basic understanding of frontend technologies, allowing me to communicate effectively with full-stack teams and contribute comprehensively to web projects.

In addition to web development, I excel in data analysis and science, proficient in **SQL, Talend**, and building **pipelines**. Skilled in **visualization** tools like **Tableau, Excel, Power BI**, and **statistical** analysis with **SPSS**. Proficient in Python and possess foundational knowledge in **NLP** and **machine learning**.

I approach challenges with a **problem-solving** mindset and thrive in **collaborative** environments. I'm committed to delivering top-notch code quality and actively contributing to the **success** of every project I work on.

EXPERIENCES

INTERNSHIP. COMPUTER RESOURCE CENTRE (CRC) FUTA.

Dec 2022 – June 2023.

During my internship, I received extensive training in Django, focusing on the Model-View-Controller (MVC) architecture and RESTful APIs. I successfully developed the backend for a blog site and a study chatroom web app, implementing backend views endpoints to enable smooth client-server communication. I designed the database schema, and collaborated closely with frontend teams to ensure seamless integration of RESTful services. Through this internship, I honed my skills in backend development, MVC principles, and RESTful API design for real-world web apps. <https://macsaucezen-blog.up.railway.app/> <https://thetechbros.up.railway.app/>

EDUCATION:

B-Tech: Computer Science (minor in Information Technology)
Federal University of Technology Akure (FUTA).
Jan 2018 – Dec 2022

LANGUAGES

- English (Fluent)
- Yoruba (Native)

WEB BACKEND DEVELOPER. BTECH PROJECTS.

Jun 2023 – Current

I had the opportunity to develop a sentiment analysis web application using Reddit data and NLP techniques. This project involved working with NLP models through pipelines collecting and analyzing user comments based on user's keyword input, visualizing sentiment, sentiment trends, generating word clouds to provide users with valuable insights. The experience enhanced my skills in web development, NLP, data analysis, and data visualization, demonstrating the potential of technology to extract meaning from vast datasets while fostering my passion for creating user-centric applications. <https://github.com/CodeLord2020/Final-Year>
<https://zention-lite.up.railway.app/>

In this role, I also integrated **payment** systems, specifically **Stripe** and **Monnify** into multiple web projects for individual clients. I successfully implemented secure and seamless payment processing functionalities, ensuring a smooth transaction experience for users. Collaborating closely with clients, I customized payment flows, implemented subscription models, and handled payment-related issues. Through this position, I gained expertise in integrating payment gateways into Django applications, enhancing the overall functionality and user experience of web projects.