NJI KIMBI DARLINGTON

Software engineer

Result-driven Full stack developer with **9+ years** of experience specializing in Django, Python, React, React Native, and JavaScript. Strong skills in both backend and frontend development, with expertise in using technologies such as Figma, Git, Docker, and PostgreSQL. Result-driven professional with a proven track record in project management and problem-solving, and leading diverse teams in developing innovative solutions. Recognized for enhancing system efficiency, accuracy and following best practice

Technical Skills

- Backend: Python, Django, Flask, FastAPI, Spring and Spring boot
- Frontend: React, NextJS, React Native
- Database: PostgreSQL, SQL, MongoDB, Firebase
- DevOps: Docker, Kubernetes
- Testing: Jest, Unittest, Pytest, CypressIO
- CI/CD: Jenkins
- **Tools**: Git, Docker, Hibernate, Linux
- Software Development: Agile, SCRUM, Design Patterns

Work Experience

HooYia (Full stack) | December 2022 - Present

Contributed to the mission of HooYia by bringing international services to Africa, fostering local commerce, and addressing unique market challenges.

Collaborated closely with front-end developers, leveraging strong design skills and React expertise to create a visually appealing and cohesive user interface.

Utilized Git and GitHub for version control, Figma for design collaboration, PostgreSQL for database management, and Docker for containerization.

Implemented dynamic frontend services using JavaScript and Axios, enhancing the overall user experience of the HooYia market application.

- Tiidel (Full Stack and Mobile) | November 2019 - December 2020

Led a small team of four members in developing the comprehensive school management system "Rank" for a local startup, focusing on university functionalities.

We utilized Python and Odoo to create a robust model, overseeing admission processes, lecturer management, department control, and various school programs.

Employed React with JavaScript for the front end and Django Python for the back end, ensuring a cohesive and user-friendly experience across platforms.

Identified individual strengths of team members, assigning tasks to maximize team potential and project success.

Established personal connections with engineers, fostering a supportive environment for addressing challenges.

Served as team lead on a twelve-week project, guiding three developers in sophisticated application development.

- Wise Computers (Full Stack) | November 2019 - December 2020

Collaborated with the team lead at Wise to deploy the application using Nginx on Wise's on-premises servers, ensuring smooth deployment and performance

Designed and developed internal enterprise applications for the organization such as HR system, stock management, and Point Of Sales services

Achievements and Awards

Leadership Recognition (tiidel)

I received an award for demonstrating leadership qualities through project management or team coordination.

Cross-Functional Collaboration:

Successfully collaborated with cross-functional teams, thanks to my knowledge and skills in diverse technologies such as designers or product managers, to deliver cohesive solutions.

Soft Skills

- Problem-solving: Demonstrated strong problem-solving skills by identifying and resolving critical issues
- Communication: communicate complex technical concepts to non-technical stakeholders

Leadership and initiative:

Demonstrated leadership by guiding junior team members Demonstrated leadership by guiding junior team members, initiative to identify and implement efficiency improvements in the development process

Time Management and Adaptability:

Effectively managed multiple tasks and deadlines, optimizing time and resources to deliver projects on schedule while adapting to changes in resources and requirements

Teamwork and collaboration:

Collaborated seamlessly with cross-functional teams, fostering a positive and productive work environment to achieve project milestones

- Contributes significantly to open-source platforms, with a keen focus on user experience and design, leveraging Photoshop and SASS for front-end development

References

Available upon request.

Education

Bachelor of Engineering in Computer Engineering
University of Bamenda | 2019 - 2022

Contact

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