

ROSELINE DANGAZELA

Full Stack Software Engineer

PERSONAL DETAILS

Contact roseline.danga@gmail.com +27 745663399

PROFESSIONAL SUMMARY

Experienced Full Stack Software Engineer with a strong background in designing and implementing scalable applications. Proven track record of developing efficient code, debugging complex issues, and collaborating with crossfunctional teams to deliver top-notch solutions.

WORK EXPERIENCE

FULL STACK DEVELOPER | CONTRACT ONTIME SOLUTIONS, JOHANNESBURG

10/2024 - Present

- Engineering and deploying full-stack applications using React,
 Redux.js, JavaScript, Tailwind CSS, and Express.js, enhancing user experience and application performance.
- Leading the development of Ontime Solutions' web app, a company website, achieving seamless integration with MongoDB, and optimizing data handling through Sequelize ORM.
- Optimizing server operations with Nginx and AWS Cloud significantly improves system reliability and performance.
- Overseeing application deployment, streamlining version control, continuous integration, and automated deployments, leading to a more efficient development workflow.

PROCUMENT ANALYST HINC GROUP PYT LTD, PRETORIA | REMOTE

04/2024 - 03/2025

 Determined consumer needs to provide products and services appealing to larger market.

- Organized client meetings to provide project updates.
- Monitored operations and reviewed records and metrics to understand company performance.
- Oversaw quality control to identify inconsistencies and malfunctions.

EDUCATION

BACHELOR OF SCIENCE IN COMPUTER SCIENCE | UNIVERSITY OF PEOPLE, PASADENA, CALIFORNIA, U S A

01/2024 - Present

SOFTWARE ENGINEERING BOOTCAMP | ALX-AFRICA / HOLBERTON, REMOTE, SOUTH AFRICA

10/2022 - 04/2024

SKILLS

- JavaScript
- Python
- C
- JAVA

- Node.js & Express.js
- DJANGO & FLASK
- React.js & Redux.js
- Tailwind CSS & Bootstrap
 Technical Writting
- SQL & NoSQL
- Git & Version Control
- Shell Scripting

LINKS

Github

LinkedIn Profile

APPRENTICESHIPS

SOFTWARE ENGINEERING VIRTUAL EXPERIENCE | FORAGE

Skyscanner via Forage | November 2023

- Completed a job simulation project simulating work as a front-end engineer.
- Built a web application using React.js, incorporating Skyscanner's Backpack React library.
- Developed a functional travel date picker page, customized UI elements, and ensured usability.

DEVELOPER APPRENTICE | FORAGE

Accenture via Forage | December 2023

- Participated in troubleshooting technical issues and providing user support.
- Assisted in the installation and maintenance of software systems.
- Developed strong skills in teamwork, IT system analysis, and client communication.

DEVELOPER AND TECHNOLOGY APPRENTICE | FORAGE

- Supported system performance monitoring and basic network setup tasks.
 Contributed to hardware and software maintenance under supervision.
 Improved technical documentation and system troubleshooting skills.