

Roseline Dangazela

Junior Full Stack Developer
Remote, Poland | +27 745 663 399 | roseline.danga@gmail.com
GitHub: <https://github.com/RoselineDC> | LinkedIn: <https://linkedin.com/in/roseline-dangazela>

PROFESSIONAL SUMMARY

Motivated Junior Full Stack Developer with experience in TypeScript, React, Next.js, and Node.js. Skilled in building scalable web applications, maintaining backend systems, and contributing to modern microservices-based architectures. Passionate about learning cloud technologies (AWS) and collaborating in international, fast-paced startup environments.

TECHNICAL SKILLS

- **Languages:** TypeScript, JavaScript, Python, SQL, HTML, CSS
- **Frameworks & Libraries:** React.js, Next.js, Node.js, NestJS, Express.js
- **Databases:** MySQL, PostgreSQL, MongoDB
- **Tools & Platforms:** Git, GitHub, AWS, Docker, RabbitMQ, CI/CD pipelines
- **Core Competencies:** Full Stack Development, API design, Backend & Frontend Integration, Microservices, Debugging, Cloud Deployment

PROFESSIONAL EXPERIENCE

Full Stack Developer Intern — Personal & Open-Source Projects

2023 – Present | Remote

- Built full-stack applications using React, Next.js, and Node.js, integrating backend APIs and frontend components.
- Implemented authentication, data persistence, and cloud deployment using AWS and PostgreSQL.
- Contributed to open-source projects, enhancing functionality and cross-platform compatibility using TypeScript and NestJS.

Software Engineering Projects — University of the People

2022 – Present | Remote

- Developed scalable web applications and REST APIs, including responsive UIs with React and backend logic with Node.js.
- Designed relational database schemas for PostgreSQL and MySQL integrations.
- Collaborated on version control, testing, and deployment workflows, improving code quality and project delivery.

PROJECTS

Rental Management Platform (Capstone Project)

- Created a rental management system using Next.js, React, Node.js, and PostgreSQL.
- Implemented backend services for user authentication, payment integration, and data storage.
- Built responsive UI for tenants and landlords, focusing on seamless user experience and scalability.

Automated Task & Messaging System

- Developed a Node.js microservice integrating RabbitMQ for event-driven task automation.

- Optimized backend workflows and improved system reliability for multiple concurrent users.
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EDUCATION

Bachelor of Computer Science
University of the People, California, USA
2022 – Present

CERTIFICATIONS & VIRTUAL EXPERIENCE

- Software Engineering Bootcamp — ALX Africa (2022–2024)
- Front-End Engineering Virtual Experience — Skyscanner (Forage)
- Developer & Technology Apprenticeship — Accenture (Forage)
- Hands-on projects in full-stack development, microservices, and cloud deployment