Ronald Mutebi

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QUALIFICATIONS PROFILE

Enthusiastic, innovative, and goal-oriented young professional with a sharp technical acumen, passion for software engineering, and over three years' experience in full-stack development, poised to leverage keen programming expertise within an Agile environment.

Technical Proficiencies:

stack:	JavaScript, NodeJS, ExpressJS, TypeScript, NestJS, React, Redux
Other:	MongoDB, PostgreSQL, kafka, Heroku,REST API, JIRA, Docker, CircleCI, RESTful API, AWS, Git

EXPERIENCE HIGHLIGHTS

FULLSTACK ENGINEER | MasterWizr – Norway (Remote) (December 2020 - Present)
- Innovated company dashboard creation, cutting data access time by 25%, boosting admin efficiency, and improving organizational workflow by 20%.
- Engineered video player enhancements, reducing buffering time by 15% based on user analytics, delivering a smoother user experience.
- Led backend development for impactful video conferencing application.

BACKEND ENGINEER | DEJ Technology Gmbh – Germany, Rostock (Remote) (May 2022 - Feb 2023)
- Established robust API auth strategies for varied methods, each with unique identifiers and encrypted inputs..
- Expanded logistics system capabilities by integrating third-party solutions like Spedion and Fleetboard
- Improved data processing efficiency by streamlining migration procedures in a complex environment.

FULLSTACK ENGINEER | Andela – Uganda, Kampala (Jan 2018 - Mar 2020)
- Introduced automated developer progress tracking, achieving significant efficiency gains in 3 months.
- Led a 10-member Agile team to on-time product delivery, showcasing effective leadership and project management skills.
- Developed a hands-on meal booking system, illustrating strong problem-solving and project execution abilities

RELEVANT PROJECTS

Meal Booking Application ([BookaMeal](#)): Provided a platform to caterers and customers to connect with each other by developing a meal booking application using JavaScript and React by analyzing user needs and learning and applying development best practices.

[Course Management Application:](#) Enabled authors to effectively manage released courses by designing and developing a course management application and handling all aspects of the front- as well as back-end development.

Population Management API: Architected a web-based application to ensure accurate tracking of number of males and females per location by leveraging Node, Express, and MongoDB and demonstrating keen programing expertise.

EDUCATION

Bachelor of Science: Mechanical Engineering (2017) | Makerere University Kampala, Central Region