

BRYAN ONYANGO

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SUMMARY

Full-stack Web Developer with practical experience in Python, Node.js, Express, ReactJS, and Git, and a strong focus on problem-solving. Actively seeking a full-time role to apply my skills and contribute to innovative, cutting-edge solutions while continuing to grow professionally.

SKILLS

BACKEND DEVELOPMENT | • Python • Express • Node.JS • MySQL • MongoDB

FRONT END DEVELOPMENT | ReactJS • Redux • JavaScript • Bootstrap • HTML • CSS

BLOCKCHAIN DEVELOPMENT | Solidity • Foundry

MISCELLANEOUS | Data Visualization • Version Control (Git, GitHub, GitLab) • API Design & Development (RESTful, GraphQL)

SOFT SKILLS | Team player • Deliver results • Problem-solving • Teamwork • Adaptability

EXPERIENCE

Freelance Full-Stack Developer

May 2024 – Present

- Developed 3 web applications using React, Node.js, and MySQL
- Implemented secure JWT and OAuth 2.0 secure authentication
- Increased client satisfaction by 25% through UI/UX improvements

Personal Projects

- *Developed an e-commerce platform using ReactJS, Node.js, MySQL, and Redux, implementing product listings, cart management, and user authentication.*

- *Built a real estate application with ReactJS, Express, and MySQL, allowing users to list and search for properties with advanced filtering.*

- *Created a blog application with Ruby on Rails and ReactJS, featuring user authentication, post creation, comment functionality, **views tracking**, and **Google Authentication** for secure login.*

EDUCATION

Power Learn Project .

Remote Full Stack Web Development Program, Full Time

- Spent 1300+ hours mastering algorithms, data structures, and Full-stack development while developing projects with HTML, CSS, JavaScript, React | Redux, Node js, and Express.

- Mastered remote pair programming with GitHub, git-flow, and daily standups for collaboration with international developers.

Moi University | Chemical Engineering

Pursuing degree. Focuses: analytical problem-solving, process optimization, data analysis. Combines engineering principles with software development expertise.

COURSEWORK

- Data structures and Algorithms
- Developing web applications
- Applied statistics
- Linear Algebra

INTRESTS • Travelling • Fitness • Nutrition
• Self-Improvement • Swimming