BRAIMO SELIMANE JOÃO BRAIMO

Software Developer

📞 +258848499142 @ braimoselimane903@gmail.com 📅 October 3, 2002 🏳 Mozambique

EXPERIENCE

Freelance Developer
Self-employed
📅 2018 - Present 📍 Beira
- Delivered custom solutions for clients including Orbiplan, Infome, Itcontroltech
- Managed VPS, Shared Hosting, and multiple cloud platforms.

Full-Stack Developer
Cornelder de Moçambique - Port of Beira
📅 2024 - Present 📍 Beira, Mozambique
- Built apps with Java (Spring Boot) + Angular; optimized workflows with Python, OpenCV, YOLO for container recognition, LPR, and other projects

Senior Software Developer
Jumbatec
📅 2024 - 2025 📍 Remote
- Built enterprise-scale web apps with Node.js, React.js, Next.js, AWS
- Deployed scalable APIs with Clean Architecture; automated workflows via Lambda & CI/CD
- Worked in Scrum teams with developers, DevOps, and product managers

Mobile Developer
EquipMoz
📅 02/2023 - 08/2023 📍 Beira, Mozambique
- Built cross-platform apps with Ionic & React Native; implemented AR features
- Collaborated with 3D artists, DevOps, and designers

Full-Stack Developer
Savanapoint
📅 2021 - 2023 📍 Dondo, Mozambique
- Developed mobile/web apps with React, Node.js, Firebase; optimized SQL/NoSQL queries
- Designed responsive UIs and reusable frontend components

Backend Developer Intern
Cetic
📅 2022 - 2023 📍 Beira, Mozambique
- Designed databases
- Built REST APIs
- Contributed to frontend development

EDUCATION

B.Sc. Computer Engineering
Universidade Zambeze
📅 2020 - 2025 📍 Beira

FIND ME ONLINE

Linkedin
https://www.linkedin.com/in/braimo-selimane-971a48231/

Github
https://github.com/ThuggerHacks

Portfolio
https://braimoselimane.site

SUMMARY

Software Developer with 7+ years of experience in web and mobile applications. Skilled in full-stack development and cloud platforms (AWS, Vercel, Railway). Experienced with IoT devices (Raspberry Pi, Arduino, Hailo) and emerging technologies in AI and AR. Developed projects including an AI-powered sign language translator and an AR-based Virtual Tour Guide app. Passionate about building efficient, user-centered, real-world solutions.

KEY ACHIEVEMENTS

Code Labs Hackathon Winner – Computer Vision Innovation - 2023
Developed a computer vision system to differentiate damaged containers from intact ones, enhancing safety and operational efficiency at the Port of Mozambique.

Developed Scalable Software for Diverse Users
Created scalable software solutions utilized by thousands of users, including students from various universities, schools, as well as clients in clinics, bakeries, and more.

SKILLS

FRONTEND
React, Next.js, Angular, HTML5, CSS3, SASS, Bootstrap, Tailwind CSS, Ant Design

BACKEND
Nodejs, Java Spring Boot, PHP, Python, Laravel

MOBILE
React Native, Kotlin

DATABASE
MySQL, MongoDB, SQL Server, PostgreSQL, Prisma

OTHERS
Git, Github, Prisma, S3, Vercel, Railway, Firebase

LANGUAGES

English
Proficient ●●●●○

Portuguese
Native ●●●●●