

YAKOB BEKUMA

JUNIOR FULL STACK
DEVELOPER (MERN) •
ANDROID (KOTLIN)

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SCAN → LIVE PORTFOLIO & PROJECTS

PROFILE

Motivated Full Stack Developer with strong MERN stack and Android experience. Proven ability to deliver secure, responsive, and scalable applications with clean code and excellent UI/UX. Passionate about solving real-world problems and continuously upskilling in modern technologies.



PROJECTS

RENTIFY – UNIVERSAL RENTAL & MANAGEMENT SYSTEM (MERN)

personal Project Live: rentify.yakobdev.xyz

- Secure authentication using JWT + bcrypt (500+ test sessions, zero breaches)
- Dark-themed UI with Tailwind CSS, scoring 95+ Lighthouse mobile performance
- CRUD system supporting 200+ listings, API response time < 1.8s
- Developed 12+ validated APIs, reducing server errors by 85%

AUGCVS – GRADUATION CREDENTIAL VERIFICATION SYSTEM (MERN)

Final Year project Live: augcvs.yakobdev.xyz

- Role-based access (admin/graduates/companies) with 300+ verifications handled
- Secure PDF upload + QR code verification (100% validation accuracy)
- Animated, responsive UI built from Figma — improved onboarding time 40%
- Wrote full project documentation: ERD, workflows, API specifications

AMBO UNIVERSITY HHC DEPARTMENT PORTAL (REACT)

personal project Live: hhc.yakobdev.xyz

- Fully responsive institute and department directory
- Vercel deployment achieving 100/100 performance score

Open to Full-Time | Remote | Internship opportunities in Full Stack / Mobile Development

EXPERTISE

React · Next.js · TypeScript (learning)

Node.js · Express · MongoDB

Tailwind CSS · REST APIs · JWT

Kotlin · Android Studio · Git

EDUCATION

Bachelor of Science in Computer Science

Ambo University
2022 – 2026 (Expected)

CERTIFICATIONS

- Fundamentals of Android Development Nanodegree — Udacity (2024)
- Employability & Job Readiness Training — Ambo University (Oct 2025)
- Machine Learning for Everyone (In Progress) — Coursera (2025)

CURRENTLY LEARNING

- Advanced MERN (TypeScript, Redux Toolkit, Docker)
- AI & Machine Learning Foundations
- System Design & Microservices