

Kolass Rexion J

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github.com/Kolass2004 | www.upwork.com/freelancers/011cd9c42be70adbe7

Summary

Results-driven Full-Stack Engineer with over 3 years of experience in designing, developing, and deploying secure and scalable web and mobile applications. Specialized in AI-driven solutions, custom Android OS (AOSP) development, and full-cycle project management. Proven ability to deliver high-quality products, demonstrated by a Top-Rated status and 100% Job Success Score on Upwork.

Skills

Languages: Python, JavaScript, TypeScript, Java, Dart

Frontend: React.js, Next.js, Angular.js, PWAs ,

Backend: Node.js, Express.js, Django

Mobile: Android OS (AOSP) For Android TV, Mobile and Vehicles, WearOS, Flutter, Java

Databases: PostgreSQL, MongoDB, Redis, Firebase, Supabase

Cloud & DevOps: AWS, Docker, CI/CD, Jenkins, Git, GitHub Actions

AI & Tools: AI Agent Development, AI Automation , RAG , Langchain

Experience

Full Stack Engineer, Upwork (Freelance) – Remote

Dec 2024 – Present

- Successfully delivered 3+ full-stack projects for international clients, maintaining a 100% Job Success Score over 770+ logged hours.
- Engineered and deployed custom AI-powered automation solutions and business AI agents to streamline client operations and enhance productivity.

Oct 2024 – Present

Full Stack Engineer, Merzol Technologies – Dindigul, Tamil Nadu, India

- Develop and maintain responsive, high-performance front-end components for client web applications using React.js and modern JavaScript frameworks.
- Design, build, and integrate scalable back-end services and RESTful APIs to support complex application functionality for the project of Merzol schools

Full-stack Developer Intern, Merzol Technologies – Dindigul, Tamil Nadu, India

Jun 2024 – Oct 2024

- Assisted in developing and debugging features for a large-scale web application, contributing Full Frontend Development for Merzol AI Video Search Project
- Implemented on-page and technical SEO and Proper frontend logics and improved user experience

Education

RVS Group of Institutions, BE in Computer Science Engineering – Dindigul, TN

2022 – 2026