Mali M

Full Stack Developer, 8+ years experience
Dehradun, India
https://augmntx.com/profile/full-stack-developer-mali-m/axo20390

AugmntX
+91 9820045154 | hr@augmntx.com

I am a full-stack developer with expertise in both, mobile and web development. My skills include Java, Android, Kotlin, MERN, MEAN, Spring Boot, Database Management, QA, and Blockchain.

INDUSTRIES: OpenSource, OTT, Communications and Media, EdTech

TECHNICAL SKILLS

• Java	8 years & 1 months
• Spring Boot	8 years & 1 months
• Android	8 years & 1 months
• Kotlin	8 years & 1 months
• MERN MEAN	8 years
• QATesting	8 years & 1 months

SOFT SKILLS

Communication, Time management, Problem-solving, Teamwork, Analytical Thinking, Team Leading

PROJECT DETAILS

• KIWIX Android Application

Project Description: Kiwix is a browser that downloads, stores, and reads copies of your favorite educational websites - Wikipedia, TED talks, Stack Exchange, and thousands more in dozens of languages.
Responsibilities: Developing and maintaining the Android version of the Kiwix offline app. Collaborating with other developers and stakeholders. Ensuring high-quality performance and user experience. Staying up-to-date with the latest Android development trends.
Technologies: Java Android
Industry: OpenSource
Link: https://kiwix.org/en/

• Gluu Server

Project Description: Gluu was based on Sun OpenSSO and OpenDS Mike presented the idea at an OpenSSO community group at the European Identity Conference in Munich in May. The first version worked, but there was no easy way to manage it. The next version of Gluu had a better UI, but it did not do anything to configure SSO.
Responsibilities: Implemented responsive design principles to ensure a seamless experience across different devices and screen sizes. Implemented APIs and web services to enable communication between frontend interfaces and backend systems. ontributed to the overall architecture and design of the Gluu software ecosystem.
Technologies: Java, Spring Boot, API, DevOps, AWS, Swagger, CI/CD, Docker, GitHub
Industry: OpenSource
Link: https://gluu.org/

• E- Foundation

Project Description: eCorp is a network of smart entities with self-organizing teams that run at the edges within premium URLs. It encodes decision-making, compensation, ownership, and guidelines into smart contracts currently deployed on the Ethereum Blockchain. Their business model is Open, Circular, Linked, and Aligned.
Responsibilities: Developed and maintained the user interfaces for the e.foundation website and associated applications. Designed, developed, and maintained the server-side logic and databases for the e.foundation platform. Wrote clean, scalable, and efficient code adhering to coding standards and best practices.
Technologies: Java 8, Android, UI/UX, Jira, GitHub, API
Industry: OpenSource
Link: https://e.foundation/

• Digicel PlayGo

Project Description: A streaming mobile app designed to bring entertainment on the go to users in select Caribbean and Pacific regions. With Digicel PlayGo, users can access a wide range of TV shows, movies, sports, and live channels directly on their mobile devices.
Responsibilities: Led the development of the Digicel PlayGo mobile app for Android platforms. Utilized Native framework to build a cross-platform application ensuring compatibility with a wide range of devices. Implemented key features including streaming capabilities, live channel integration, on-demand content playback, and offline viewing functionality.
Technologies: Android, Java
Industry: OTT
Link: https://play.google.com/store/apps/details?id=authdigicel.matrixstream.com.digicel&hl=en

• Spectranomy

Project Description: Spectranomy is a groundbreaking platform revolutionizing how businesses analyze and interpret data. Through advanced data analytics and visualization tools, Spectranomy empowers organizations to uncover valuable insights and make data-driven decisions with confidence.
Responsibilities: Responsible for the development and implementation of small modules to a project. Fixing Bugs in Dev and Production Environment and did Ubuntu upgrade changes in Customer Enquiry. Worked in the environment of agile process and implementing the user stories.
Technologies: Node.js, React.js, MongoDB, JavaScript
Industry: Communications and Media
Link: https://www.spectranomy.com/

• Trajecutive

Project Description: Trajecutive is a cutting-edge platform designed to streamline and optimize travel planning and expense management for businesses and professionals. By integrating innovative features such as itinerary creation, expense tracking, and real-time collaboration, Trajecutive empowers users to plan, manage, and analyze their travel activities efficiently.
Responsibilities: Designing and implementing project architecture and structure. Translating UI/UX designs into functional Angular components. Developing reusable and modular Angular components. Integrating with back-end APIs and services. Implementing routing and navigation within the application. Managing application state using libraries like NgRx.
Technologies: Node.js, Angular, MongoDB, JavaScript
Industry: EdTech
Link: https://www.trajecutive.com/

EMPLOYMENT HISTORY

• CEO

Description: Full Stack Development

EDUCATION

• Bachelors degree in Java from Uttarakhand Technical University 2009 - 2013

LANGUAGES

• English - advanced

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