

RISHAB LATH

Software Development Engineer

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PROFESSIONAL SUMMARY

Software Development Engineer at Magure with tech lead responsibilities across web, mobile, backend, and AI integrations. Delivers client-facing products from requirements and architecture through UAT and production releases. Built AI integrations and workflows for the Residential AI Assistant in TENEX / DIFC+. Background in digital marketing and freelance web development.

TECHNICAL SKILLS

Languages: C#, TypeScript, JavaScript, Dart, Python, Java (DSA), C++

Web & mobile: React, Next.js, Flutter, React Native, Expo, Blazor, Tailwind CSS

Backend & data: .NET Core, REST APIs, Node.js, Express, Flask, EF Core, MSSQL, PostgreSQL, MongoDB, Firebase

Architecture & delivery: HLD/LLD, modular monolith, repository pattern, Azure, Docker, CI/CD, Azure DevOps, Git

AI integration design: LLM APIs, prompt and context design, RAG architecture, structured outputs, tool boundaries, evaluation planning

PROFESSIONAL EXPERIENCE

Software Development Engineer | Magure

Nov 2024 - Present | Raipur, India

- Deliver web, mobile, and backend features for DIFC+, Ignyte, and TENEX, working directly with product managers and client stakeholders.
- Develop .NET Core APIs, EF Core data access, and MSSQL schemas for role-based workflows, notifications, webhooks, background jobs, and document storage.
- Contribute to TENEX architecture, CI/CD, Docker deployments, and Azure infrastructure; implement AI integrations and workflows for its Residential AI Assistant in DIFC+.
- Help lead technical discussions, integration decisions, and implementation for Amazon Payment Services (APS), Apple Pay, SAP, Salesforce, HID Digital Access, and ElevenLabs in TENEX.
- Improve React, Flutter, and React Native applications; migrate mobile authentication from Auth0 to Expo Auth Session and handle UAT, app-store submissions, and production fixes.
- Review PRs, mentor developers, and coordinate delivery with tech lead responsibilities; collaborate onsite in Dubai on two visits.

Website Developer | DMAP Infotech

Jul 2023 - Dec 2023 | Indore, India

- Built responsive applications using Next.js, React, Node.js, and MongoDB with authentication, REST API integrations, and interactive interfaces.

Digital Marketing Intern | Digital Mind Web Solution

Jun 2022 - Jan 2023 | Indore, India

- Supported SEO, content creation, social media, and email marketing with design and development teams.

SELECTED PROJECTS

DIFC+ / TENEX: Mobile services and property workflows: Flutter improvements, .NET backend architecture, deployment foundations, and Residential AI Assistant integration.

Ignyte: Startup platform: investor and mentor workflows, advisor bookings, messaging, pitch management, and web/mobile reliability improvements.

Timely Trigger: Led four developers building automated scheduling, notifications, live tracking, and payments with Next.js, Flask, Firebase, and Stripe.

EDUCATION

B.Tech, Computer Science Engineering | SAGE University, Indore

2020 - 2024 | CGPA: 8.63/10

AWARDS & PUBLICATIONS

- Magure Collaboration Award (2026): ownership and client handling.
- Academic Excellence Award, SAGE University (2023); 1,500+ coding problems solved; DSA practice in Java.
- Co-authored "A Smart Timetable Generator: Timely Trigger," IJNRD, Apr 2024.