

RISHAB LATH, Software Developer

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Education

SAGE University Indore, B. Tech - Computer Science Engineering | CGPA: 8.63/10

June 2020 – June 2024

Skills

Programming Languages: C++, Java, Python, TypeScript, C#, Dart

Frameworks & Libraries: React.js, Node.js, Express.js, Next.js, Flask, Prisma, React Native, Flutter, Redux Toolkit, Framer Motion

Web Technologies: HTML, CSS, JavaScript, Tailwind CSS, Bootstrap, REST APIs, Blazor, Three.js, GSAP

Software Design & Technology: OOP, MVC Architecture, Software Design Patterns, Microservices Architecture, Agile Development

Databases: MySQL, MongoDB, Firebase, PostgreSQL, MsSQL

DevOps & Tools: Docker, Git, GitHub, CI/CD, Linux, Netlify, Vercel, Stripe, JIRA, Slack, Confluence, Hostinger, Mixpanel, Expo Dev

Core Concepts: Data Structures, Algorithms, Cloud Computing, System Design, Computer Networks, Operating Systems

Experience

Associate Software Development Engineer

November 2024 – Present

Magure Inc., Raipur, Chhattisgarh, India

- Engineered and maintained a Dubai-based business community and marketplace platform serving **10,000 +** startups and founders, improving scalability by **30%** and performance by **20%** using **React.js, React Native, TypeScript, and .NET Core**.
- Delivered **cross-platform mobile features** in **React Native**, ensuring smooth API integrations and consistent UX across Android and IOS, enhanced security protocols by **25%**.
- Collaborated in an **Agile, microservices-driven environment** using **JIRA, Slack, and Confluence**, achieving **100%** on-time delivery of business objectives and a **40% improvement** in team efficiency.

Website Developer Intern

June 2023 – December 2023

DMAP Infotech, Indore, Madhya Pradesh, India

- Enhanced website performance by **20%** through optimized responsive designs using **HTML, CSS, JavaScript** and **PHP**.
- Increased user engagement by **30%** by incorporating advanced animations with **GSAP** and **Swiper.js**.
- Improved **SEO and hosting efficiency**, achieving a **25% increase in organic traffic** and **15% reduction in downtime** by optimizing content structure and managing hosting via **Hostinger**.

Projects

Ignyte - DIFC-Based Startup Growth & Marketplace Platform

November 2024

- Built and maintained scalable web and mobile modules for a global SaaS platform empowering startups to connect and grow.
- Took end-to-end ownership of feature delivery — ensuring clean architecture, reusable components, and effective collaboration between cross-functional teams in Dubai and India through Agile workflows.

Tech Stack: React.js, TypeScript, .NET Core, Blazor, React Native, Expo CLI, MsSQL, Azure, Configcat, Zod, RHF, React Query

RLexicon - Multi-Tenant Blog SaaS Platform

October 2024

- Built a scalable blog SaaS platform supporting **100+** tenants with Stripe-integrated subscriptions, role-based authentication, real-time updates, and a Notion-style rich text editor, enhancing performance and SEO with SSR techniques.

Tech Stack: Next.js 15, TypeScript, Prisma, Supabase, Stripe, KindAuth, PostgreSQL, Shadcn UI, Novel, Uploadthing

Timely Trigger: Automatic Timetable Generator with Push Notifications and Live Tracking

April 2024

- Led a team of **4** to build a SaaS-based timetable generator, automating scheduling by **50%**. Integrated secure API development and software design principles for real-time notifications, live tracking, and payment processing.
- Achieved **100% on-time delivery** by managing the development pipeline efficiently.

Tech Stack: Next.js, Python Flask, Firebase, Stripe, Tailwind CSS, Git, GitHub

Achievements

Data Structures and Algorithms Achievements, Profile Card

Present

- Solved over **1000+ coding challenges** on platforms like Leetcode, GeeksforGeeks, Code360, and CodeChef, maintaining a **250+ day streak**, demonstrating proficiency in complex algorithms and data structures.

Published Research Paper, Publication: IJNRD

April 2024

- Co-authored a research paper titled "A Smart Timetable Generator: Timely Trigger", leading to a **40% improvement** in scheduling efficiency through cloud computing and IoT technologies.

Academic Award Winner, SAGE University, Indore

October 2023

- Recognized for Academic Excellence, ranking in the **top 1%** of the class, for outstanding performance across academic coursework, research and projects in Computer Science Engineering.

Certifications

Linux: Shells and Processes, NASBA

5 September 2024

Linux Command Line, CompTIA

22 August 2024

Java Foundation, LinkedIn Learning

3 August 2024

AWS Cloud Foundations, AWS Academy

27 July 2023