

Rishi Naman Singh

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Bengaluru, Karnataka, India

PROFESSIONAL SUMMARY

Full-stack Software Engineer (1+ years) building SaaS and cloud-native applications. Delivered cloud-cost optimization features that reduced client spend by up to 30%. Strong in React/Next.js, Node.js, Docker and Kubernetes with experience in API design, data visualization, and performance tuning.

PROFESSIONAL EXPERIENCE

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| Software Engineer <i>CazeLabs (Cloud Technology Startup)</i> | Sep 2024 – Present Bengaluru, KA |
| <ul style="list-style-type: none">Designed and implemented a cloud-cost optimization platform used by enterprise customers; features contributed to cost reductions of up to 30% for clients.Built secure AWS and Azure connectors for real-time cost telemetry and automated recommendation workflows, handling permissions and rate limits.Developed interactive analytics UI with React/Next.js, including drill-down charts for cluster/namespace/node views. | |
| Full Stack Developer <i>Festive Learn (EdTech Platform)</i> | Jan 2024 – Jun 2024 Bengaluru, KA |
| <ul style="list-style-type: none">Implemented responsive web features with React, Angular, and Node.js, contributing to a 25% increase in engagement on targeted flows.Refactored core modules using clean architecture principles and added unit/integration tests to improve maintainability.Optimized backend queries and frontend rendering to reduce page load and perceived latency for key pages. | |

KEY PROJECTS

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| Connvo — Social Communication Platform (<i>React Native, Supabase, Translation APIs</i>) | 2025 |
| <ul style="list-style-type: none">Lead developer for a realtime multi-room chat app with automatic translation to improve cross-border collaboration.Built websocket-based messaging, geo-based room discovery, and integrated translation APIs supporting 50+ languages. | |
| TimestampLab (<i>Next.js, Timezone APIs</i>) | 2025 |
| <ul style="list-style-type: none">Created an epoch/timezone conversion utility supporting multiple formats and precise cross-timezone calculations; added real-time timezone detection.Published the project on GitHub and exposed a small REST API for programmatic conversions. | |
| 2D Champion (<i>Angular, Firebase, HTML5 Canvas</i>) | 2024 |
| <ul style="list-style-type: none">Built a browser-based multiplayer gaming platform with real-time leaderboards and smooth gameplay using HTML5 Canvas and Firebase. | |

TECHNICAL SKILLS

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| Core / Proficient: JavaScript, TypeScript, React, Next.js, Node.js, REST APIs, SQL |
| Frontend: Angular, React Native, MUI, AI-assisted dev tools |
| Backend / APIs: Express/Node, FastAPI, Flask, Microservices patterns |
| Cloud / DevOps: AWS, Azure, Docker, Kubernetes, CI/CD basics |
| Datastores: PostgreSQL, Firebase, Supabase |
| Tools & Workflow: Git, Linux, testing (unit/integration), observability (basic) |

ACHIEVEMENTS & RECOGNITION

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| Design system contributions — Brave Browser | 2024 |
| <i>Open Source</i> | <i>GitHub</i> |
| <ul style="list-style-type: none">Contributed UI components and accessibility improvements to a Brave design system repository; PRs merged into the project. | |
| 1st Prize - Graphic Design Competition | 2024 |
| <i>Jyothi Niwas College</i> | |
| <ul style="list-style-type: none">Awarded first prize for a UI/visual design project demonstrating attention to layout and user experience. | |

EDUCATION

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| Bachelor of Computer Applications <i>Kristu Jayanti College, Bengaluru</i> | 2021 – 2024 |
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ADDITIONAL INFORMATION

Portfolio: Projects and source code at rishi.in.net
Learning: Self-taught programmer with continuous learning mindset.
Open Source: Active contributor to public repositories with focus on frontend design and accessibility.