Ashish S Jadhav

Software Engineer – Full Stack

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PROFESSIONAL SUMMARY

Full Stack Software Engineer specializing in React, Node.js, Golang, and microservices-based architectures. Experienced in building scalable frontend and backend solutions, optimizing message queues (RabbitMQ), and delivering responsive, high-performance user interfaces. Strong in databases (MySQL, MongoDB, PostgreSQL) and DevOps tools (Git, Jenkins, Docker). Recognized for improving application performance by 30% and successfully launching enterprise-grade applications in e-commerce, marketing automation, and SaaS platforms.

TECHNICAL SKILLS

Languages & Frameworks: Go, Java, PHP, JavaScript, TypeScript
Frontend: React, Angular, Redux, HTML5, CSS3, Tailwind CSS, Material-UI (MUI)
Backend & Frameworks: Node.js, Express.js, REST APIs, Microservices Architecture
Databases: MySQL, PostgreSQL, MongoDB, Cassandra, ClickHouse
DevOps & Tools: Git, Jenkins, Docker, RabbitMQ, Postman, JMeter, BrowserStack, JIRA
Cloud: AWS (EC2, S3, Lambda – basics)

WORK EXPERIENCE

Software Engineer | *Kasplo Pvt Ltd* | Mar 2024 – Present

- Led end-to-end full-stack development of client-facing platforms using React, Golang, and Node.js.
- Spearheaded frontend product features with React, Tailwind, and Material-UI, improving user engagement by 95%.
- Automated and optimized RabbitMQ message queues, reducing system downtime by 20% and improving service communication.
- Collaborated with cross-functional teams to implement scalable microservices architecture, accelerating onboarding by 40%.

Junior Software Engineer | *Kasplo Pvt Ltd* | Dec 2023 – Mar 2024

- Developed admin panels for client data/product management, streamlining operations for 10+ enterprise clients.
- Designed and launched the company's official website (React + Tailwind), improving SEO ranking and boosting lead conversion by 15%.
- Partnered with backend engineers and designers to deliver a seamless UX with real-time data integration.

Software Intern | *Parinitha Technologies* | Jul 2023 – Nov 2023

- Built dynamic UI components in React.js, improving responsiveness by 25%.
- Developed features in the MERN stack (MongoDB, Express.js, React, Node.js) for enterprise web apps
- Participated in Agile sprints, debugging, and code reviews, ensuring high-quality deliverables.

EDUCATION

Bachelors in Computer Application Technology | Jain University Bangalore (2020 – 2023)
Pre University in Computer Science| Jain University (2017 – 2019)
High Schooling | GSSS Mysore (2015 – 2017)

KEY ACHIEVEMENTS

- Increased company revenue 4× by launching and optimizing a proprietary email deliverability SaaS platform, driving customer acquisition and retention.
- Improved website & API performance by 30% through backend optimization and frontend rendering improvements.
- Led cross-functional initiatives across email marketing, e-learning, and customer review systems, delivering scalable, high-impact solutions.
- Owned end-to-end frontend development for 3+ products, ensuring consistent design systems, responsiveness, and 90% uptime performance.
- Designed and launched the first Shopify app for customer reviews, creating a new revenue stream and expanding brand visibility in e-commerce.
- Streamlined client onboarding (domain setup, integrations, demos), increasing activation rates by 35%. Revamped company's main website, enhancing lead conversion by 20% through UI improvements and SEO optimization.
- Built and managed admin panels across platforms, improving internal workflows and reducing data management time by 40%.

PROJECTS

- **Car Rentals Application** – Built with TypeScript + Next.js. Implemented listings, booking workflows, and responsive UI for seamless rental management.

- **Personal Portfolio** – Designed with TypeScript + Tailwind CSS, deployed on Vercel. Showcases personal branding and projects in a clean responsive interface.

- **Transactional Mailing Application** – Built using Node.js, RabbitMQ, and React. Optimized delivery pipeline, reducing email latency by 25%.

- **Email Intelligence Platform** – Designed with Golang and React for real-time email tracking, analytics, and spam detection.

- **Marketing Automation Platform** – Implemented using React, Node.js, and MySQL, supporting omni-channel campaigns and role-based dashboards.

- **Omni-Channel Sender Configurations** – Developed a microservices-based sender system for email, SMS, and WhatsApp campaigns, improving reliability by 30%.

- **Admin Panel Dashboards** – Created React + Redux dashboards for internal operations, reducing manual data management by 40%.

- **E-Learning Application** – Built with the MERN stack, delivering interactive modules that improved learner

engagement by 20%.

- **E-commerce Website** – Developed with React + PostgreSQL, optimizing checkout flow and increasing conversions by 15%.

CERTIFICATIONS

- Core Java – Udemy (2022)
- Fundamentals of Security – Coursera (2022)
- Mastery of Full Stack Development – Udemy (2023)

LANGUAGES

English (Proficient) | Hindi (Proficient) | Marathi (Native) | Kannada (Native) | Tamil (Intermediate)