

Ashish S Jadhav

Software Engineer – Full Stack

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PROFESSIONAL SUMMARY

Dynamic Software Developer with expertise in frontend and backend solutions, recognized for successfully delivering responsive UI/UX designs and automating message queues. Strong analytical problem-solving abilities, complemented by a collaborative approach, consistently drive successful project outcomes. Proficient in React and Golang, contributing to high-impact product initiatives. Career goals include leveraging technical skills to innovate in software development and enhance user experiences.

TECHNICAL SKILLS

Frontend: HTML5, CSS3, JavaScript, React, Angular, TypeScript, MUI , Tailwind, Redux

Databases: MySQL, MongoDB, Postgres, ClickHouse, Cassandra

Programming Languages: Node.js, Go, PHP, Java

System Design: Microservices, Scalable APIs

Tools and Collaborations: GIT, Postman, Browserstack, JIRA, JMeter, RabbitMQ, Jenkins

WORK EXPERIENCE

Software Engineer | Kasplo Pvt Ltd (March 2024 – May 2025)

- Led full-stack development initiatives, delivering end-to-end solutions across both frontend and backend.
- Spearheaded major frontend product features using modern frameworks (e.g., React, Material-UI, Tailwind CSS).
- Automated and optimized message queue processes (e.g., RabbitMQ), ensuring efficient communication between services and reducing system downtime.
- Collaborated closely with cross-functional teams to implement scalable architecture for client-facing platforms.

Junior Software Engineer | Kasplo Pvt Ltd (Dec 2023 – March 2024)

- Developed robust, user-friendly Admin Panels for managing client data and product configurations.
- Designed and launched the company's official website using modern frontend technologies, improving brand visibility and client onboarding experience.
- Worked with design and backend teams to ensure seamless user experience and data integration.

Software Intern | Parinitha Technologies (July 2023 – Nov 2023)

- Contributed to complex web applications using the **MERN Stack** (MongoDB, Express.js, React.js, Node.js).
- Focused on building responsive and dynamic frontend components to enhance user experience.
- Participated in code reviews, debugging sessions, and agile sprint planning, gaining hands-on exposure to real-world development workflows.

EDUCATION

Bachelors in Computer Application Technology | Jain University Bangalore (2017 – 2020)

Pre University in Computer Science| Jain University (2017 – 2020)

High Schooling | Geetha Shishu Shikshana Sangha [GSSS] Mysore (2017 – 2020)

KEY ACHIEVEMENTS

- **Increased company revenue by 4x** through the successful launch and optimization of a proprietary email deliverability platform, improving customer acquisition and retention.
- **Boosted website and API performance** by optimizing backend logic and frontend rendering, reducing load times by up to **30%**.
- **Led cross-functional product initiatives** in email marketing, customer review systems, and e-learning platforms, delivering scalable and impactful solutions.
- **Independently managed frontend development** for multiple products, ensuring consistent design systems, responsiveness, and high performance.
- **Designed and launched the company's first Shopify app** for customer reviews, driving additional revenue streams and enhancing brand visibility in the e-commerce space.
- **Spearheaded client onboarding**, including domain configuration, integration, and tailored product demos — significantly improving activation rates.
- **Solely developed and maintained the company's main website**, enhancing lead conversion through UI improvements and SEO strategies.
- **Built and managed powerful admin panels** across various platforms, streamlining internal operations and improving client data management.

PROJECTS

- Transactional Mailing Application
- Email Intelligence Application
- Marketing Platform
- Omni Channel Sender Configurations
- Admin Panel Dashboards
- E-Learning Application
- E-commerce Site

CERTIFICATIONS

- Core Java
- Fundamentals of Security
- Mastery of Full Stack Development

Languages

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