

ABHISHEK SHASTRI

Frontend Lead / Engineering Lead

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Frontend Lead with 6+ years of experience in architecting and scaling web applications. Driving UI/UX excellence, and delivering business-impacting solutions. Skilled in modern JavaScript frameworks, performance optimization, and mentoring engineers to foster growth and innovation.

SKILLS

- **Frontend:** React, JavaScript (ES6+), TypeScript, Redux, Vue.js, Nuxt.js, Next.js
 - **Backend:** Node.js, Express.js, Ruby on Rails (RoR), REST API Development
 - **Databases & Cloud:** MongoDB, AWS (S3, CloudFront)
 - **DevOps & Tools:** Git, Jenkins
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WORK EXPERIENCE

Engineering Lead | Vegrow – Bangalore

Aug 2024 – Present

- Led and mentored engineers to build scalable, high-performance applications.
- Improved code quality and processes by enforcing best practices and tracking KPIs.
- Drove adoption of modern technologies (AI) to deliver innovative solutions.
- Optimized frontend/backend performance, reducing load times significantly.
- Mentored engineers through 1:1s, fostering a high-performance culture.

Team Lead | Frontend Lead | Vegrow – Bangalore

May 2021 – July 2024

- Led a team of 10+ engineers to build scalable, high-performance web applications by enforcing coding standards and optimization strategies.
- Boosted team productivity by streamlining workflows and backlog management through JIRA.
- Built and maintained an internal frontend library, standardizing UI components
- Designed and managed Jenkins CI/CD pipelines, automating builds and deployments for seamless releases.
- Configured AWS S3 and CloudFront to optimize asset delivery and website performance.
- Streamlined deployment processes for Android and iOS app stores across multiple projects.

Staff Software Engineer | Drishti (Acq. by Apple) – Bangalore

Feb 2019 – Apr 2021

- Collaborated with cross-functional teams to translate business requirements into technical solutions.
 - Built an end-to-end analytics platform enabling real-time data tracking and insights from live video.
 - Integrated live video streaming for critical operations, improving monitoring and decision-making.
 - Developed a WebSocket-based architecture to reduce latency and enhance real-time updates.
 - Implemented interactive maps and charts for intuitive, data-rich visualizations.
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EDUCATION

Bachelor of Technology (B.Tech), Computer Science & Engineering (2014-2018)

K.K. College of Engineering & Management, Aryabhatta Knowledge University, India