Vandana **Ghadge**

Technology Lead | React Developer

Portfolio: https://vanns35.github.io **| Linkedin:** https://linkedin.com/in/vanns35

Email: vanns35.info@gmail.com **| Mobile:** +91 8380939065 | **Address:** Pune, India, 411006.

Summary:

Dedicated Software Developer with over 5 years of experience in frontend technologies and cloud platforms. Proven track record of delivering 20+ projects on time and within budget. Skilled in leading the development of high-traffic products.

Work Experience:

Infosys Limited   Technology Lead   Jan 2022 - Present

- Developed and deployed high-performance frontend web applications in React and Redux, resulting in a 60% rise in site traffic.
- Contributed to a company-wide UI library using JavaScript, reducing development time for UI components by 20+ hours per project.
- Leveraged GraphQL to enhance data fetching speed by 20% and management efficiency by 15%.
- Developed an NPM package for single sign-in, allowing users to access multiple applications with one email address.
- Boosted SEO performance by using server-side rendering (SSR) and Node.js.
- Increased testing efficiency by 30% and coverage by 25% through the implementation of Jest unit test cases.
- Initiated deployment processes, reducing deployment time by 40-45% by setting up a CI/CD pipeline.

Mplussoft Technologies   Software Developer   Jun 2020 - Dec 2021

- Led an agile scrum team of 3, improving delivery times for web development projects by 50%.
- Conducted thorough code reviews, improving code quality and maintaining coding standards enhancing overall software stability.
- Reduced application webpack bundle size by 60% using tree-shaking and code splitting techniques.
- Improved API testing efficiency with Postman, cutting test execution time from over 30 minutes and reducing reported bugs.
- Enhanced version control and collaboration efficiency by implementing Git workflows, reducing code conflicts and merge process.

Geogreenapps LLP   Junior Software Developer   Jun 2019 - May 2020

- Contributed to software development projects by writing clean and maintainable code under guidance.
- Utilized DevTools under supervision to debug and optimize frontend performance, leading to a 20% improvement in page load times.
- Improved application performance by 35% through cross-functional collaboration to address bugs identified in test reports.
- Streamlined team communication and knowledge sharing by documenting processes and best practices in Confluence.

Skills:

- **Programming Languages:** JavaScript (ES6+), TypeScript, CPP (DSA)
- **Frontend Technologies:** React JS, Redux, React Router, HTML5, CSS3, Webpack, Babel
- **Backend Development:** Node JS, GraphQL, RESTful APIs
- **Cloud Development:** Google Cloud Platform, Microsoft Azure, Cloud Run, Data-flow, Batch Jobs
- **Testing & Debugging:** Jest, DevTools, Postman
- **CI/CD & Development Tools:** Git, GitHub, Jenkins, Docker, Agile/Scrum Methdologies, JIRA, Linux

Certifications:

- **Microsoft Certified:** DevOps Engineer Expert
- **Microsoft Certified:** Azure Developer Associate
- **Google Cloud Certified:** Professional Cloud DevOps Engineer
- **Google Cloud Certified:** Associate Cloud Developer
- **HackerRank Certified:** JavaScript Developer

Awards:

- **2021**   **| Award:** Phenomenal Leadership   **| Company:** Mplussoft Technologies
- **2023**   **| Award:** Full stack Developer Skill Tag   **| Company:** Infosys Limited
- **2024**   **| Award:** Cloud Professional Skill Tag   **| Company:** Infosys Limited