Parag Petkar

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PROFESSIONAL SUMMARY

Senior Full Stack Developer with 7+ years of experience in building scalable web applications using React.js, Angular, Node.js, and AWS. Expert in architecting micro-frontend systems, optimizing UI performance, and driving end-to-end feature delivery in Agile environments. Proficient in CI/CD, containerization, and cloud platforms. AWS Certified Developer with strong experience in mentoring, DevOps collaboration, and cross-functional teamwork.

TECHNICAL SKILLS

Frontend: React.js, Angular (v9–17), Next.js, Redux, TypeScript, JavaScript (ES6+), HTML5, CSS3, Bootstrap, Material UI

Backend: Node.js, Express.js, PHP, Laravel

Databases: MongoDB, PostgreSQL, SQL, NoSQL

DevOps & Cloud: AWS (Certified), Azure DevOps, Docker, Kubernetes, GCP, CI/CD, Serverless

Testing: Jest, Jasmine, Mocha, Cypress

Tools & Concepts: Git, REST APIs, OAuth, Microservices, Micro-Frontend, Agile, Webpack, Responsive Design

PROFESSIONAL EXPERIENCE

Senior Frontend Developer

Accenture, Pune | Nov 2021 – Present

- Architected micro frontend solutions using Angular 14 + Module Federation, improving deployment speed by 40%.
- Developed reusable UI libraries, reducing redundant code and accelerating team productivity by 25%.
- Mentored 4 junior developers and led code reviews, decreasing UI-related bugs by 30%.
- Integrated CI/CD pipelines for automated build/test/deployment using Azure DevOps.
- Collaborated with DevOps, QA, and product teams across 3+ squads to ensure delivery of high-quality releases.

Frontend Developer

SmartData Enterprises, Mohali | Jul 2018 – Oct 2021

- Developed dynamic dashboards using Angular and Bootstrap, achieving 70% faster load times via lazy loading.
- Integrated backend RESTful APIs built in Laravel to deliver full-stack SPA experiences.
- Improved UI/UX consistency across multiple modules, boosting client retention by 35%.

KEY PROJECTS
- O2C P&O S&T Platform – Designed a federated Angular frontend with modular architecture and lazy loading, increasing operational efficiency by 40%.
- WizWork Social Platform – Integrated secure OAuth authentication and third-party SDKs (e.g., calendars, maps), resulting in 35% higher user engagement.
- Capital Projects – Control Tower Plugin – Built a plugin-based Angular module for enterprise systems, ensuring seamless interoperability.

EDUCATION
B.E. in Computer Technology

Rajiv Gandhi College of Engineering & Research | March 2018 | CGPA: 8.54

CERTIFICATIONS
- AWS Certified Developer – Associate (DVA-C02)
- Google Cloud Digital Leader
- DevOps: Docker, Kubernetes, Terraform, Azure DevOps
- Dale Carnegie: Generation.Next Leadership Program