

Parag Petkar

Full Stack Engineer | React, Node.js, AWS | Micro Frontends & Scalable Cloud Apps

Nagpur, MH | +91 9923522079 | petkar.parag1107@gmail.com

LinkedIn: [linkedin.com/in/parag-petkar](https://www.linkedin.com/in/parag-petkar) | GitHub: github.com/anpet9779

Professional Summary

Full Stack Software Engineer with 6+ years of experience in building and deploying enterprise-grade web applications using React, Node.js, Angular, and AWS. Proven track record in leading UI teams, architecting micro frontend systems, and integrating backend services across SQL/NoSQL databases. Certified AWS Developer with practical DevOps skills in Docker and CI/CD pipelines.

Core Skills

Frontend: Angular 9–17, React.js, Next.js, Redux, TypeScript, JavaScript (ES6+), HTML5, CSS3, Bootstrap, Material UI

Testing: Jasmine, Jest, Mocha, Cypress

Backend/DB: Node.js, PHP, Laravel, MongoDB, SQL, NoSQL

DevOps: Docker, Azure DevOps, Kubernetes, AWS (Certified), GCP, CI/CD Pipelines

Tools & Concepts: Single Page Application (SPA), Git, REST APIs, Webpack, Agile, Responsive Design, Performance Optimization, UX Collaboration, Serverless Computing, Microservices, Micro-Frontend, OAuth, Docker Desktop

Practices: Agile, Microservices, Micro Frontend, Serverless Computing

Work Experience

Senior Frontend Developer – Accenture, Pune

Nov 2021 – Present

- Led frontend architecture for microservices using Angular 14 + Module Federation, boosting delivery efficiency by 40%.
- Designed reusable UI components improving development speed across multiple teams by 25%.
- Conducted peer reviews and mentored 4 junior developers, reducing frontend defects by 30%.
- Collaborated with DevOps to implement CI/CD pipeline for frontend build/test/deploy using Azure.

- Coordinated across 3+ cross-functional teams (QA, DevOps, Product) to align sprint deliverables and ensure seamless feature rollouts

Frontend Developer – SmartData Enterprises, Mohali

Jul 2018 – Oct 2021

- Built dynamic dashboards using Angular + Bootstrap, reducing load time by 70% through code-splitting and lazy loading.
- Integrated Laravel backend APIs for seamless end-to-end SPA delivery.
- Enhanced UI/UX consistency across modules, improving client satisfaction and repeat contracts by 35%.

Key Projects

O2C P&O S&T Platform

- Built a federated Angular frontend with optimized lazy-loading and routing, resulting in 40% operational efficiency.

WizWork Social Platform

- Integrated secure OAuth flows and embedded 3rd-party SDKs (Calendars, Maps), leading to 35% higher user retention.

Capital Projects – Control Tower Plugin

- Engineered a plugin-based frontend module from scratch using Angular, ensuring compatibility with enterprise systems.

Education

B.E. in Computer Technology

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

Certifications

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