Sharvari More

Tampa, Florida | 786-557-8650 | sharvarimore90@gmail.com | [LinkedIn](#) | [GitHub](#) | [Portfolio](#)

EXPERIENCE

Full Stack Developer Intern   Oct 2024 – May 2025
Raymond James   *Tampa, Florida*
- Architected React Native mobile app via edge caching, cutting Time-to-Interactive from 5s to 3s for 10K DAUs.
- Refined UI responsiveness and accessibility via modular layouts, extending median user session duration by 2min.
- Initiated 230 Jest tests across React Native components, preventing 130 frontend production defects by over half.
- Scaled Java REST APIs with Kubernetes orchestration, handling 10k concurrent requests at high availability.
- Refactored Oracle 19c queries using indexing and partitioning, lowering backend latency 1.8s under peak load.
- Orchestrated Jenkins CI/CD with SonarQube quality gates, shortening software development life cycle by 15 days.

Software Developer   Apr 2022 – Jul 2023
Infosys   *Pune, India*
- Delivered 50 high-fidelity React 18 UI from Figma protypes, elevating user experience and UX compliance by 80%.
- Engineered WCAG 2.1-compliant responsive design, driving mobile traffic 2x via cross-device compatibility.
- Crafted reusable component libraries, removing 1200 redundant LOC and decreasing bundle size below 1MB.
- Integrated Java REST API with Redux 4.2 state management, slashing average fetch-to-render latency to 680ms.
- Enforced Postman contract testing and Git version control, preventing 45 integration issues across 50 agile sprints.
- Mentored cross functional team 6 engineers through code reviews, doubling team collaboration efficiency.

Software Engineer   Dec 2020 – Mar 2022
Capgemini   *Pune, India*
- Achieved 99.95% uptime for React Native apps via AWS S3 multi-region failover supporting 30K peak users.
- Secured role-based access control and OAuth and MFA, blocking 40 unauthorized access attempts quarterly.
- Adopted TDD with 300 JUnit unit testing, curbing production regression incidents from 12 to 5.
- Automated serverless workflows with AWS Lambda and SNS, mitigating event-driven latency to 350ms.
- Deployed Java Spring Boot microservices with design patterns on AWS EC2, facilitating 2s recovery failover.

Software Developer Intern   Jun 2019 – Feb 2020
Polestar   *Pune, India*
- Developed event listing modules with Bootstrap, delivering p95 form submissions in under 550ms across devices.
- Built responsive role-based admin dashboards, producing 2x growth in web development content delivery rates.

TECHNICAL SKILLS

Languages: HTML, CSS, JavaScript (ES6), TypeScript, Java
Frameworks: React, React Native, Angular, Bootstrap, Express.js, Next.js, Cypress, Jest, GraphQL,
Platforms: GitHub, Figma, Node.js, Kafka, Postman, JIRA, Microsoft Suite, CMS
Developer Tools: Webpack, Excel, NPM, Visual Studio Code, SQL Server Management Studio
Database: MySQL, MongoDB, PostgreSQL, Oracle, Redis
Cloud Services: AWS (EC2, S3, IAM, ECS, Lambda), Azure Devops, Docker

PROJECTS

Video Streaming Platform | *React Native, Expo, Clerk, AWS S3, Supabase* | [GitHub]   Jul 2025 - Aug 2025
- Formulated a video streaming app using React Native and Expo with AWS S3 and Supabase backend, enabling 20K video uploads monthly, lowering playback buffering by 40%, and achieving 99.9% reliability across Android/iOS.

AI Content Generator | *Next.js, TailwindCSS, Clerk, Gemini, Stripe, PostgreSQL* | [GitHub]   Jun 2025 - Jul 2025
- Created a full-stack AI content generator SASS app using Next.js and TypeScript, integrating Gemini for AI, Clerk for authentication, Stripe for payments, Shadcn UI for components, and PostgreSQL for robust data management.

EDUCATION

University of South Florida   Tampa, Florida
Master's Degree, Business Analytics and Information Systems   *Aug 2023 - May 2025*

Savitribai Phule Pune University   Pune, India
Bachelor's Degree, Information Technology   *Aug 2016 - May 2020*