

# Sharvari More

Tampa, Florida

786-557-8650 | [sharvarimore90@gmail.com](mailto:sharvarimore90@gmail.com) | [LinkedIn](#) | [GitHub](#) | [Portfolio](#)

## EDUCATION

### University of South Florida

Master's Degree, Computer System Analysis

Tampa, Florida

Aug 2023 - May 2025

### Savitribai Phule Pune University

Bachelor's Degree, Information Technology

Pune, India

Aug 2016 - May 2020

## EXPERIENCE

### Student Intern (Full Stack Developer)

Nov 2024 - Mar 2025

Raymond James

Tampa, Florida

- Engineered a full-stack financial platform with Angular (frontend), ASP.NET (backend), and Oracle DB, optimizing system efficiency and scalability by 55% through advanced architectural decisions and innovative problem-solving.
- Utilized Jenkins for automated CI/CD workflows and SonarQube for continuous code quality analysis, incorporating unit testing and integration testing to maintain high code standards across the development lifecycle by 80%.
- Integrated CRUD operations with indexed queries and caching, reducing latency by 60%, and implemented RBAC (Role-Based Access Control) for robust security and access management.

### Frontend Developer (React)

Apr 2022 - Jul 2023

Infosys

Pune, India

- Architected 50 high-performance user interface using HTML, CSS, JavaScript, React, integrating Figma for UX prototypes, improving client specification adherence by 80% and redefining user experience benchmarks.
- Led full-stack ASP.NET web development using REST API, employing Postman for API collaboration, and GIT version control, slashing data latency by 70% for efficient state management and agile product management.
- Instituted responsive design principles, conducted end-to-end design reviews, enforcing component reusability and WCAG accessibility standards leading to a 55% enhancement in cross-device compatibility.
- Mentored a cross-functional team of 6 UI engineers through tailored training and interactive written and verbal communication skills, fostering a 50% boost in UI development techniques and expertise in web services.

### Software Engineer

Dec 2020 - Mar 2022

Capgemini

Pune, India

- Spearheaded client services for 50 Microsoft and AWS accounts, ensuring 100% uptime and response rate through diligent attention to detail in cloud operations and automation while maintaining customer prioritization.
- Optimized system performance and executed rigorous integration testing, resolving 120 client issues, improving operational efficiency and customer retention by 60%, while ensuring strict compliance with industry standards.
- Strengthened IAM policy design to enhance system security reducing unauthorized access by 40%.

## TECHNICAL SKILLS

**Languages:** HTML, CSS, JavaScript, ES6, TypeScript, SASS, C, C++, C#, GraphQL, ASP.NET MVC

**Frameworks:** React, Angular, Bootstrap, Express.js, Next.js, Tailwind CSS, JSON, CI/CD, Selenium, Jest, Jasmine

**Platforms:** GitHub, Figma, Node.js, Kafka, Postman, Microsoft Suite

**Developer Tools:** Jenkins, Webpack, Excel, NPM, JIRA, Dbeaver, VS Code, SQL Server Management Studio

**Database:** MySQL, MongoDB, PostgreSQL, Oracle, Redis, Elasticsearch, DynamoDB

**Cloud Services:** AWS (EC2, S3, Lambda, IAM, ECS, VPC, CloudFormation), Azure Devops, Docker

## PROJECTS

### Home Service App | *Next.js, Hygraph, Descope, GraphQL, TailwindCSS* | [Link](#)

May 2024 - Jun 2024

- Built a Next.js app for home service bookings with Hygraph CMS integration and Descope authentication, streamlining authentication efficiency by 70% and ensuring seamless backend data management.

### Budget Planner | *Angular, Node.js, Express.js, Typescript* | [Link](#)

Apr 2024 - May 2024

- Constructed a full-stack budget planning application with Angular and Node.js upgrading user productivity by 30%, reducing financial tasks by 20%, and tweaking financial insights and management by 40% and 35%.

### Vikram Travels | *React, Material UI, EmailJS* | [Link](#)

May 2022 - Jun 2022

- Formulated an agile React website for Vikram Travels, boosting online bookings by 20% and customer satisfaction by 15%, while optimizing email services with EmailJS for a 30% faster response time.