SRIDHAR S M | Software Developer

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Professional Summary

Results-driven Software Developer with 3.5+ years of experience in designing and delivering responsive, high-performance UI components using Angular. Skilled in developing real-time payment solutions and cybersecurity dashboard components, with a focus on scalability, accessibility (WCAG compliance), and RESTful API integration. Adept at cloud-based deployments and optimizing UI performance to enhance user experience.

Technical Skills

- Frontend: JavaScript (ES6+), TypeScript, Angular 16, HTML5, CSS3, Bootstrap, Angular Material
- Backend: Node.js, Express.js, REST APIs
- Databases: PostgreSQL, DB2, MongoDB
- Deployment: Azure, Render, Vercel, JBOSS
- Tools: Git, Postman, Swagger UI, Jira, VS Code
- Testing: DevTools, SoapUI
- Accessibility: WCAG 2.1
- Methodologies: Agile, Scrum, Waterfall

Work Experience

Software Engineer | SISA - Forensic Driven Cybersecurity

Bengaluru, India | Feb 2025 – Present

- Built Angular components for ProACT MXDR to visualize threat intelligence and real-time alerts.
- Integrated REST APIs to display incident timelines and detection data.
- Improved UI accessibility and usability for security analysts.

System Engineer | Tata Consultancy Services Pvt Ltd

Bengaluru, India | Jan 2024 – Feb 2025

- Developed Angular apps for the TCS BaNCS Payments platform.
- Deployed and managed environments (DEV to PROD) on Azure.

Assistant System Engineer | Tata Consultancy Services

Bengaluru, India | Dec 2021 – Dec 2023

- Developed reusable UI modules using Angular 16.
- Assisted in Node.js-based authentication flows.
- Participated in Agile sprints and maintained code quality.

Project Experience

ProACT MXDR – SISA

Internal Project | Feb 2024 – Present

- Designed alert dashboards, incident views, and data tables in Angular 16.
- Consumed threat data APIs and handled real-time data rendering.
- Enhanced accessibility using WCAG standards.

Central Trust Bank (CTB) -TCS

US Client | Apr 2023 – Jan 2025

- Built UI for FedNow instant payment features using Angular.
- Improved data flow using asynchronous API consumption.
- Reduced UI transaction times by 10%.

Canadian Imperial Bank of Commerce (CIBC)-TCS

Canada Client | Dec 2021 – Apr 2023

- Created real-time payment UI with Angular and Node.js.
- Applied lazy loading and code splitting for 20% performance gain.
- Improved accessibility and cross-device responsiveness.

Certifications

- Master Git and GitHub
- Angular – The Complete Guide
- ES6 JavaScript
- Advanced JavaScript
- HTML5 Essentials

Education

B.E. in Electronics and Communication

SJC Institute of Technology, VTU, Bengaluru, India (2016 – 2020)

CGPA: 7.66

Additional Information

- Languages: English, Kannada, Telugu
- Achievement: TCS "Star Performer" award for innovation

Declaration

I hereby declare that the above information is true. I am committed to delivering my best if given an opportunity.

- Sridhar S M