Varun V

Full■Stack Web Developer | SAP Technical Analyst
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Professional Summary

Full■stack developer with hands■on experience building scalable web applications using React, Angular, JavaScript, Spring Boot, SQL, and modern UI frameworks. Currently working as a Programmer Analyst at Cognizant, supporting enterprise SAP Order■to■Cash and GTS modules, while independently designing and developing full■stack projects. Strong foundation in problem■solving, system design, and performance optimization with a proven ability to adapt quickly to new technologies and business domains.

Technical Skills

Frontend: HTML, CSS, JavaScript, React, Angular, Bootstrap
Backend: Java, Spring Boot, Hibernate ORM, Python
Databases: MySQL, PostgreSQL, SQL
Tools & Platforms: Git, SAP (OTC, GTS), OpenCV, MediaPipe

Soft Skills

Problem Solving, Business Communication, Time Management, Team Collaboration, Leadership

Professional Experience

Cognizant – Programmer Analyst (Jun 2024 – Present)
• Provide production support for SAP Order■to■Cash and GTS modules, handling incidents related to order processing, billing, shipping, and customs workflows.
• Perform root■cause analysis, system monitoring, and regression testing to ensure stable business operations.
• Collaborate with functional and technical teams to implement process improvements and reduce recurring issues.

Cognizant – Certified Skill Development Intern (Feb 2024 – May 2024)
• Gained hands■on exposure to SAP OTC lifecycle including order creation, invoicing, and delivery flows.
• Assisted in configuration analysis, user support, and incident documentation.

DigitalXC – Automation Intern (Oct 2023 – Jan 2024)
• Automated deployment workflows and assisted in troubleshooting system■level issues.
• Improved operational efficiency by collaborating with DevOps and QA teams.

Projects

Flight Booking & Reservation System (Full■Stack Web App)
• Built a scalable airline booking platform with seat selection, dynamic pricing, payment integration, and PDF itinerary generation.
• Implemented responsive UI, backend APIs, booking lifecycle management, and Stripe payment workflows.

Blog Website (Angular + Spring Boot)
• Developed a role■based blogging platform allowing user registration, post creation, search, and admin moderation.
• Integrated frontend with RESTful APIs and relational database for persistence.

Input System Using Hand Gestures
• Designed a computer■vision■based input system using OpenCV and MediaPipe to map hand gestures to keyboard inputs.

Self■Driving Car Simulation (2D)
• Created a browser■based autonomous driving simulation using JavaScript and neural■network■based decision logic.

Education

B.Tech in Computer Science & Engineering – SRM Institute of Science and Technology (2023)
• Academic Score: 88.3%

Certifications

• Java Full■Stack Development – Edubridge
• Full■Stack Web Development Bootcamp – Udemy (2025)
• 100 Days of Code: Python Bootcamp – Udemy
• Database Foundations – Oracle
• Artificial Intelligence & HPC – Intel