SUMANTH SV

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Self-motivated Software Developer skilled in building full-stack web applications using MERN, Next.js, and TypeScript. Experienced in integrating AI features with OpenAI API and real-time data with Convex. Delivered projects like SmartTasker and enterprise apps with secure auth, clean UI, and optimized backend.

EDUCATION

G M Institute of Technology Davangere   Karnataka, IN
Bachelor of Engineering   *Dec 2021 - May 2025*
- **Major:** Information Science & Engineering (GPA: 9.17/10.00)

EXPERIENCE

VARCONS TECHNOLOGY Pvt. Ltd   Bengaluru
Fullstack Developer Intern ↗   *May 2024 – Aug 2024*
- Engineered a SMART Attendance Payroll Adjustment System using MERN with role-based authentication and 5+ core modules.
- Integrated secure login, CRUD features, and real-time payroll logic, reducing manual interventions by 70%.
- Optimized frontend responsiveness by 40% and streamlined API interactions for seamless data sync.

SUKALPA-24   GMIT
Web Developer ↗
- Developed innovative UI elements using React components to streamline navigation across the site. Personally resolved coding challenges leading to a significant reduction in page load times under three seconds.

PROJECTS

Student CO's and PO's management System ↗ | *HTML, CSS, PHP, MySQL*
- Developed a robust web-based platform using HTML, CSS, MySQL, and PHP that automated academic outcome tracking; eliminated 80% of manual errors while enhancing data accuracy for over 500 student records.

SmartTasker ↗ | *Next.js, TypeScript, Tailwind CSS, Convex, OpenAI API*
- Built an intelligent task manager that uses AI to auto-categorize, prioritize, and suggest deadlines for tasks based on user input. Enabled CRUD operations, real-time updates, and smart reminders, improving task productivity by 40%.

Capstone: E-Commerce Platform ↗ | *React, Java, Spring Boot, Hibernate, MySQL, JWT*
- Developed a scalable e-commerce web app with secure multi-role authentication, product browsing, cart, and real-time order management. Implemented JWT-based login, optimized backend queries, and enabled admin-side inventory and user control for 100+ product listings.

TECHNICAL SKILLS

Languages: Java, JavaScript, C, HTML, CSS
Frameworks/Libraries: React.js, Node.js, Express.js, Spring Boot
Databases: MongoDB, MySQL
Tools: Git, GitHub, Postman, VS Code, Eclipse

ACHIEVEMENTS

- **WINNER:** Sukalpa 2023 Coding Competition – Designed algorithm-based solutions under time constraints.
- **WINNER:** Psycury State level Coding Competition, Ignitron 2024, GM University Davanagere.
- **HACKERRANK**: 5★ in Java and Problem Solving – Solved 200+ coding challenges.
- **GEEKSFORGEEKS:** Awarded goodies for exceptional performance in problem-solving challenges.

POSITIONS OF RESPONSIBILITY

Forum Representative | *Forum Exotic Dept of ISE*   2023-24
- **Role:** Represented the forum for 2023-2024, facilitating member engagement and organizing workshops.

Event Lead | *Sukalpa-24*
- **Role:** Spearheaded the planning and execution of a state-level tech-fest, coordinating multiple events with over 500 participants.