

Gowtham V

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OBJECTIVE

To apply my knowledge in computer engineering and design thinking to solve real-world problems, enhance my technical skills, and grow as a creative and effective problem-solver in the tech industry.

SKILLS

Programming & Scripting	Java, JavaScript
Frontend Technologies	HTML, CSS, Tailwind, React js
Database	MySQL
Cloud Technologies	AWS (EC2, S3, IAM)
Operating Systems	Linux, Windows
Soft Skills	Leadership, Adaptability, Teamwork & Collaboration
Dev Tools	Git & GitHub, POSTMAN, VS Code, PUTTY

EDUCATION

SNS College of Technology	Nov 2021 - May 2025
BE Computer Science and Engineering - CGPA - 8.7/10	
Metro Matriculation Higher Secondary School	Jun 2019 - May 2021
HSC – 92.6%	
Metro Matriculation Higher Secondary School	Jun 2018 - May 2019
SSLC - 89.2%	

EXPERIENCE

Web Developer Intern River World Technologies	Jun 2025 – Sep 2025
• Worked on real-world projects using React.js, HTML, CSS, JavaScript, and Bootstrap to build responsive web interfaces. Collaborated with the team to develop and optimize UI components for better user experience and performance. Gained practical exposure to debugging, state management, and front-end development workflows.	
Frontend Development Intern Prime Solutions	May 2024 – Jun 2024
• Learned the complete web development lifecycle, including project planning, design, and collaboration within a professional team. Gained insights into how developers build, test, and deploy web applications. Built foundational knowledge in HTML, CSS, and JavaScript while understanding real-world development practices.	

CERTIFICATIONS

- Java Programming , SQL, React js (**Prepinsta**)
- HTML ,CSS ,JavaScript ,Bootstrap (**Udemy**)
- Design Thinking Practitioner , Python (**IBM**)
- UI/UX ,GIT & GITHUB (**Great Learning**)

PROJECTS

College Management System

- Built core modules of a College Management System using React.js, including Students, Faculty, Courses, Subjects, Classrooms, Attendance, Time-Table, and Exam Management. Designed reusable UI components, implemented CRUD operations with APIs, and optimized the interface for smooth and responsive workflows.

Student Management System

- Developed core modules of a Gym CRM using React.js, including member onboarding, subscription plans, trainer allocation, attendance tracking, workout scheduling, and payment management. Built reusable components, integrated REST APIs, and optimized the UI for fast, seamless daily operations.

ACHIEVEMENTS

- Organized and led the inter-college **FitX Challenge** event to promote fitness and well-being among students.
- Three-time State-Level Bodybuilding Champion.