

ASWANI NAGA GOWTHAM SAMBANGI

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SOFTWARE DEVELOPMENT ENGINEER

Passionate and skilled Software Developer with full-stack development, machine learning, and cloud computing expertise. Experienced in building scalable applications, integrating secure authentication, and optimizing system performance. Looking for an SDE role to apply technical skills and problem-solving abilities in a dynamic team.

EDUCATION

B.Tech in Computer Science Engineering, VIT-AP University 06/2021 - 05/2025
CGPA: 7.86

Relevant Coursework: Data Structures and Algorithms, Artificial Intelligence, Optimization Techniques, Machine Learning, Data Warehousing and Mining

CLASS XII in Maths, Physics, Chemistry, Narayana Junior College 06/2019 - 05/2021
Percentage: 67.3

Class X, Narayana Kennedy em h School 06/2018 - 04/2019
CGPA: 8.8

PROJECTS

Rawntr (React.js/HTML/CSS)

- Developed a fully functional front-end interface with clean UX/UI.
- Ensured responsive layout for optimal performance across devices.
- Integrated GitHub for version control and deployed the live site using Netlify.

Personal Portfolio – Gowtham (React.js, JavaScript, Tailwind CSS)

- Home, About, Projects, and Contact sections with smooth navigation.
- Custom styling and animations to enhance user experience
- Project cards linking to GitHub and live demos

TECHNICAL SKILLS

Languages & Frameworks:	Python, HTML, CSS, React.js, Tailwind CSS
Core CS Concepts :	OOPS, Operating Systems
Databases and Tools & Frameworks:	MySQL, PostgreSQL
Soft Skills:	Analytical reasoning, logical problem-solving, adaptability, and Leadership

CERTIFICATES

- MERN Full Stack Development
- Java Full Stack Development

ACHIEVEMENTS

- **Certified in Full-Stack Development:** Earned certifications in both MERN and Java full-stack development, demonstrating proficiency in building end-to-end applications..
- **Developed and Deployed a Scalable Real Estate Platform:** Successfully built a full-stack web application using the MERN stack, implementing secure JWT-based authentication and optimizing and optimizing API performance, resulting in faster property search and enhanced user experience.