

MERAKANAPALLI JEEVAN JOSH

Bhimavaram, Andhra Pradesh, India

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Summary

Third-year B.Tech student in Information Technology with a strong focus on Data Structures and Algorithms using Python. Currently exploring full-stack web development using the MERN stack and building hands-on projects to strengthen practical skills. Interested in Artificial Intelligence and enthusiastic about learning, problem-solving, and collaborating in team-based projects.

Education

Vishnu Institute of Technology <i>B.Tech in Information Technology (CGPA: 8.63)</i>	2023 – Present <i>Bhimavaram, Andhra Pradesh</i>
Sri Chaitanya Junior College <i>Intermediate (MPC) – 90%</i>	2021 – 2023 <i>Vijayawada, Andhra Pradesh</i>
Sri Chaitanya Techno Curriculum <i>Secondary School Certificate (SSC) – GPA: 10.0</i>	2021 <i>Andhra Pradesh</i>

Technical Skills

Languages: HTML, CSS, C, Java, Python, JavaScript, SQL

Frameworks / Tools: Django, Node.js, GitHub, VS Code

Projects

Telegram Bot – Automation Tool (Node.js, Firebase)	2024
– Developed a Telegram bot to automate daily tasks and deliver quick responses. – Integrated Firebase for user data storage, session management, and real-time updates. – Implemented command handling, API integration, and secure data management.	
Personal Blog Website – Daily Writing Platform	2024
– Built a simple and user-friendly blogging platform for publishing daily content. – Implemented authentication, content management, and responsive design. – Maintained a structured online presence and improved writing consistency.	
Sports Connect – Sports Communication Platform	2025
– Developed a platform connecting sports enthusiasts with event organizers. – Reduced missed opportunities and improved college-level sports participation.	

Certifications

Web Development Internship (ApexPlanet Software Pvt. Ltd.)	2025
– Focused on front-end technologies including HTML, CSS, and JavaScript. – Built responsive web applications and enhanced UI/UX design skills.	
Python Full Stack Developer (AICTE)	2025
– Completed AICTE-certified training in Python Full Stack Development. – Covered front-end, back-end, and database integration with practical project work.	