

G THARUN

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<https://github.com/tharunvk191928>

EDUCATION

L&T EdutTech Industry Ready Certification in Full-stack Development	Sep 2023 - Ongoing
Sri Venkateswara College of Engineering and Technology, CHITTOOR B-Tech (Bachelor of Technology)_Other (8.24 CGPA)	2022 - 2026
Vani Junior College, V.Kota Intermediate (66.0%)	2020 - 2022
Zilla Parishad High School, Lingapuram Secondary School of Certificate (9.0%)	2019 – 2020

SKILLS

Frontend: HTML, CSS, Bootstrap, JavaScript, React.js

Backend: Python, Express, Node.js

Databases: SQLite

Other skills: Git, IoT, Linux, Microsoft Power BI, MongoDB, Figma

PROJECTS

FresherResumeAnalyzer:

⇒ Built a project called *FresherResume Analyzer* to evaluate resumes for ATS compatibility and assign ratings Based on key criteria.

⇒ The tool checks formatting, keywords, and overall structure to help freshers optimize their resumes.

Technologies used: HTML, CSS, JavaScript, Bootstrap, React.js

ModelContextProtocol:

⇒ Developed a project using MCP servers and LLMs to automate daily tasks like posting LinkedIn status updates, checking railway ticket availability, and sending daily updates via Twilio Streamlined routine workflows through prompt-based automation and real-time integrations.

Tools Used: PipeDreamMCP , Cursor IDE , Windsurf,

WORK EXPERIENCE

EazyBytes (WFH)

Completed a 5-week online internship at EazyBytes, gaining hands-on experience in UI design using Figma. Collaborated on real-time design projects, enhancing wireframing and prototyping skills.

ACHIEVEMENTS

Model Context Protocol

Built projects using PipedreamMCP and Cursor IDE, learning real-world LLM applications through NxtWave's Mega Workshop. Focused on leveraging LLMs to automate tasks and implement the Model Context Protocol (MCP) effectively.

IOT Projects

Gained hands-on experience working with agricultural sensors like soil moisture, temperature, and water-level sensors in college projects.

Integrated these with IoT gateways using protocols like MQTT and I²C for real-time monitoring and smart farming applications.