NARAPUREDDY MANO TEJA REDDY

AI & Web Developer
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PROFESSIONAL SUMMARY

AI & Web Developer with hands-on experience in building intelligent applications using Python, Computer Vision, and LLM-based systems, along with full-stack web development using React.js and Node.js. Strong foundation in AI workflows, databases, and real-world project execution through internships and hackathons.

TECHNICAL SKILLS

Languages: Python, Java, JavaScript, C
Web: React.js, Node.js, HTML, CSS
AI & Data: Pandas, NumPy, Computer Vision, NLP, LLMs
AI Tools: LangChain, Ollama, Hugging Face, Streamlit, Vector Databases
Databases & Tools: MySQL, Git, GitHub, VS Code, Jupyter Notebook

PROFESSIONAL EXPERIENCE

Web Developer Intern – The City Offers (Remote)
June – July 2025
• Built responsive web interfaces using HTML, CSS, JavaScript, and React.js.
• Integrated frontend components with backend APIs and improved application performance.
• Collaborated with backend developers using Git-based workflows.

Project Developer – DeQualita India Pvt. Ltd.
September – October 2025
• Developed dynamic web applications using React.js and Node.js.
• Managed application state and implemented responsive UI designs.
• Supported data-driven features using SQL and analytical tools.

AI Engineer Intern – Infosys Springboard
November 2025 – January 2026
• Worked on AI, ML, NLP, and Generative AI modules using Python.
• Gained hands-on exposure to LLMs, prompt engineering, and AI workflows.

PROJECTS

Temple Planner (Teertharaksha)
• AI-based pilgrimage planning platform with intelligent scheduling and recommendations.
• Designed for real-world usability and scalable architecture.

AI Ticket Resolution System
• Python-based system for automatic ticket classification and intelligent resolution flow.
• Reduced manual effort through AI-driven analysis.

ACHIEVEMENTS

• First Prize – ISTE for Road Safety Module using Python and Computer Vision.
• Second Prize – STUDESK Startup Spark for innovative startup idea.

LEADERSHIP

• Student Coordinator – Technical Committee, Siddharth HackFest 2K26.

EDUCATION

Bachelor of Technology in Computer Science and Engineering
Siddharth Institute of Engineering and Technology, Tirupati
August 2023 – Present

CERTIFICATIONS

• Programming Through Java – NPTEL (Silver Badge)

• Artificial Intelligence – Infosys Springboard

• NLPs, LLM & Data Science – Infosys Springboard

• Generative AI – NSDC

• Data Structures – Great Learning

• AI Tools – United Latino & Be10X