

VARDHINEEDI NANDINI

FullStack Developer

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CAREER OBJECTIVE

Seeking an opportunity with a dynamic organization that values excellence and collaboration, where I can apply my dedication to quality work, contribute to team objectives, and grow professionally in an environment that encourages continuous learning and achievement

EDUCATION

UNDER GRADUATION

2022-2026

Sasi Institute of Technology & Engineering, Tadepalligudem

Computer Science & Engineering with IOT & Cybersecurity

CGPA: 8.6

HIGHER SECONDARY

2020-2022

Sasi Junior College, Tanuku

MPC, Percentage: 94.5%

SECONDARY

2020

Sasi English Medium High School, Tanuku

SSC, Percentage: 100%

SKILL

- Python
- JS
- HTML/CSS
- GenAI
- React Js
- Git
- FASTAPI
- MongoDB
- SQL
- RAG

INTERNSHIP

Audio processing AI Developer at BagnDash – virtual **Jan 2025 – May 2025**

- Developed backend services with FastAPI and MongoDB for real-time audio topic identification.
- Led efforts to integrate AI models into the backend.
- Learned AI techniques to improve audio recognition systems.

PROJECTS

AI-Enabled Public Complaint Analysis & Routing **Feb 2025 – Mar 2025**

TypeScript | Python | Machine Learning

Designed a platform to analyze citizen complaints from social media and forums, prioritizing local issues using NLP and clustering techniques. Leveraged APIs for efficient data aggregation.

PlanBotix **Apr 2025 – Current**

DialogFlow | Python | React

Building an AI bot with Dialogflow ES to automate workshop planning. Features include API integration, NLP for dynamic tasks, and deployment on Heroku for efficient operations.

ACHIEVEMENT

- Runner-up: AI Hackathon at Vijayawada
- 4th Place: Prayatna-2.0 at Indore, Madhya Pradesh
- District level Viksit Bharath Finalist
- SIH Finalist 2024
- WebMaster at SITE ACM Student Chapter, 2023-2024

CERTIFICATION

- Generative AI Application and Python Fundamentals certified by GUVI
- React JS certified by Scaler Topics
- Git certified by SIMPLILEARN
- MongoDB certified by Great Learning