

VADLAKONDA SAI

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Jayashankar Bhupalapally, Telangana, India

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SKILLS

Programming Languages : Java , Python

FrontEnd Development : HTML,CSS, JavaScript

Frameworks : Bootstrap,TensorFlow, Keras, Streamlit

Machine Learning Libraries : Numpy, Pandas, OpenCV, Matplotlib, scikit-learn

Tools: VS Code, GitHub

PROJECTS

Plant Disease Detection System | [LINK](#)

- Tech Stack: Python, TensorFlow, Keras, OpenCV
- Developed an AI-powered plant disease classification system using Convolutional Neural Networks (CNN) to detect diseases from leaf images with high accuracy.

Engineering Events Hub | [LINK](#)

- Tech Stack: HTML, CSS
- Designed and developed a responsive event platform using HTML and CSS enabling students to discover various events happening across different locations.

EXPERIENCE

AI Developer Intern – Viswam.AI

May 2025 - Present

In collaboration with the development of the first foundational Telugu LLM

- Actively working on real-world AI projects, including fine-tuning Transformer models and contributing to the first foundational Telugu LLM.

Fellow – Rejolt Edtech Pvt Ltd

May 2025 - May 2026

- As a fellow, I'm contributing to real-time projects while gaining valuable industry experience that bridges the gap between academic learning and professional demands.

AI & Data Analytics Intern – Edunet Foundation

Feb 2025 - Mar 2025

In collaboration with AICTE & Shell | Focus: Green Skills & AI in Agriculture

- Built a machine learning model to accurately detect and classify plant diseases from leaf images, aiding early diagnosis and improved crop health.

EDUCATION

2023-2027(Current): Vardhaman College of Engineering, Shamshabad

Bachelor of Technology , CGPA - 9.02

2021-2023: TMRJC Bhupalpally Boys-1 - Jayashankar Bhupalpally

Intermediate , Percentage - 96.6%

2020-2021: TMRS Boys-1 Bhupalpally- Jayashankar Bhupalpally

S.S.C , CGPA - 10

ACHIEVEMENTS

- Vice President – Coding Club, CSE(AI & ML) Department at Vardhaman College of Engineering | Organizing coding events, mentoring students in competitive programming & development, and promoting a strong coding culture.
- Participated in Internal Smart India Hackathon- 2023, 2024