




K. Venkata Nanda Kishore Naidu

Aspiring AI/ML Engineer


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 https://nandu-future-forge.lovable.app/

EDUCATION

Degree	Specialization	Institute	Year	CPI
B.Tech	<i>Computer Science & Engineering</i>	Sandip University	2022–Present	8.8
Intermediate	<i>Mathematics, Physics & Chemistry</i>	Narayana College	2020	7.92
SSC (10th)	-	Viswabharati School	2019	9.9

TECHNICAL SKILLS

- **Languages:** Python, Java, JavaScript
- **Web Technologies:** HTML, CSS,
- **Databases:** MySQL
- **Tools:** GitHub, VS Code, Eclipse
- **Operating Systems:** Windows, Linux (Basics)

Projects

- **Crop Recommendation System Website** *Nov – Dec 2024*
Tech Stack: *ReactJS, NodeJS, Express.js, MongoDB, Git*
Built a responsive crop recommendation web app that predicts the best crop based on inputs like soil type, pH, and climate. ReactJS was used for a clean UI, and backend logic ran on NodeJS/Express.js. MongoDB handled storage, and REST APIs were used for predictions. Implemented modular design principles, version control using Git, and Agile development practices.

Certifications

- **100 Days of Code: The Complete Python Pro Bootcamp** – Udemy (by Angela Yu, offered via The App Brewery)
- **Data Science and Machine Learning Pro+ Internship** – YBI Foundation
- **Artificial Intelligence and Data Analytics Internship** – AICTE, Shell India, Edunet Foundation Focused on green skills under the Skills4Future program (Feb 24 – Mar 24, 2025)

Achievements & Extra-Curricular

- Secured 1st Position at **Sandip Quiz Competition**
- Participated in **Sandip Hackathon** – Ranked in top 10 among
- Organizing Committee Member – **Sandip Utsav 2023**(Annual Tech Fest)