MUDIGONDA NAGA BHANUTEJA SHARMA

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OBJECTIVE

A Computer Science undergraduate passionate about Machine Learning, Data Science, and Web Development. Skilled in solving complex problems and driven to innovate, aiming to contribute to transformative tech projects. Committed to continuous learning, and aiming to create meaningful solutions that leave a lasting impact.

EDUCATION

Bachelor of Computer Science and Engineering (Data Science), PVPSIT — Expected 2026
CGPA: **9.33**/10 — AP, India

Intermediate, NRI Junior College — 2020-2022
Percentage: **95**% — AP, India

SKILLS

Programming Languages	C, C++, Java, Python
Databases	MySQL, MongoDB
Libraries	NumPy, Pandas, Matplotlib
Tools	Power BI, Web Scraping
Web	HTML, CSS, React

INTERNSHIP

Intern at Infosys SpringBoard — Oct 2024 - Dec 2024
Infosys SpringBoard

- Collaboratively developed an **'Anomaly Detection in Crowd'** system as part of a team, leveraging advanced algorithms to identify irregular patterns in crowd behavior. Certificate

PROJECTS

MERN Stack Chat Application — Built a real-time messaging platform with AI-powered chat, user authentication. Integrated WebSockets for instant messaging and deployed on **Render**. Implemented using **MongoDB, Express.js, React, Node.js (MERN)**, and **Socket.io**. (link)

Handwritten Digit Prediction — Developed a classification model for handwritten digits using preprocessing techniques, feedforward layers, and activation functions to improve prediction accuracy. Implemented using **Artificial Neural Networks (ANN)**. (View Project)

Web Scraping for House Price Prediction — Extracted real estate data from Makaan.com, cleaned and structured the dataset, and built a regression model to predict house prices. Focused on data extraction, feature engineering, and model evaluation. Implemented using **Python**, **BeautifulSoup**, and **scikit-learn**. (View Project)

CERTIFICATIONS

- Machine Learning (NPTEL, offered by IIT Kharagpur) (83%) view
- DataBase Management Systems (NPTEL, offered by IIT kharagpur) (70%) view
- Principles of Generative AI (Infosys SpringBoard) view
- Artificial Intelligence (Infosys SpringBoard) view

ACHIEVEMENTS

- Participated in a 12 - hr Hackathon on Web Scrapping and created a dataset on coursera (link)
- Ranked in the **top 20%** on **LeetCode** with a rating of **1640+** . View Profile
- **Collaborated Paper Presentation event**, in SITAR 2K25 National Technical Fest
- **SmartInterviews** certified coder. view