Bhanuteja Padamata

Mail:Bhanutej773@gmail.com
Contact No : 91+ 7386452919
House No: 8-6-1033,Road No - 4
Sri Venkatramna Colony , Hyderabad - 500070

OBJECTIVE

Motivated Computer Science undergraduate specializing in Artificial Intelligence and Machine Learning, with a strong passion for multimedia . Possesses leadership skills, demonstrated through participation in team-based academic and extracurricular projects.

EDUCATION

The Hyderabad Public School , Sardar Patel Rd , Begumpet , Hyderabad, Telangana-500016

Bennett University , Plot Nos 8, 11 , TechZone 2, Greater Noida, Uttar Pradesh 201310

SKILLS

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- *Programming Languages: Java; Python; C++*
- *Web API Frameworks: Flask; FastAPI*
- *Machine Learning AI: Regression Models (Linear Regression, Decision Trees, XG-Boost); NLP (text preprocessing, embeddings, Transformer-based).*
- *Data Analysis Visualization: Pandas; Matplotlib; Tableau; Excel; Jupyter/Anaconda*
- *Tools Platforms: Git; GitHub; Vercel*
- *Soft Skills: Team leadership; Collaboration; Project management; Cross-functional communication*
- *Languages: English (Proficient); Telugu (Native); Hindi (Fluent); Kannada (Conversational); Tamil (Conversational)*

EXPERIENCE

Deloitte Australia Technology Job Simulation on Forage   *June 2025*
- *Completed a virtual job simulation focused on development and coding.*
- *Wrote a proposal for creating a data-driven dashboard solution.*

Deloitte Australia Data Analytics Job Simulation on Forage   *June 2025*
- *Completed a Deloitte job simulation involving data analysis and forensic technology.*
- *Used Excel to classify data and draw business conclusions.*
- *Created a data dashboard using Tableau.*

AI/ML Intern at Alumna.ai   *July 2025–Present*

CERTIFICATION COURSES

- *Deloitte Australia - Data Analytics Job Simulation*   *From Forage*
- *Deloitte Australia - Technology Job Simulation*   *From Forage*
- *Digital Electronics*   *From Infosys—Springboard*
- *Machine Learning: Classification*   *From coursera.org*

- *Neural Networks and Deep Learning*   *From coursera.org*
- *Object-Oriented Data Structures in C++*   *From coursera.org*
- *Probability Statistics for Machine Learning Data Science*   *From coursera.org*
- *Fundamentals of Network Communication*   *From coursera.org*

EXTRA-CURRICULAR ACTIVITIES

- Event Photography
- Current Affairs
- Sports Fanatic
- Video Editor on Hire
- Under25 Summit Co-Lead