Vishnu Vardhan Kanna

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Skills

- **Programming Languages** : Python, SQL, Excel
- **Data Visualization** : Power BI, Tableau
- **Database Management** : MySQL

Education

Bachelor of Technology (B.Tech) in Computer Science(Data Science)   2022 – Present
B V Raju Institute Of Technology, Narsapur, Telangana
CGPA: 8.9/10 (Up to 5th Semester)

Intermediate (12th Grade)   2020 – 2022
Excellencia Junior College, Hyderabad, Telangana
Percentage: 98.2%

High School (10th Grade)   2020
Presidency High School, Nizamabad, Telangana
GPA: 10/10

Projects

Productivity and Wellness Analyser

- Built ProdWell, a productivity app featuring a React-based aurora-themed dashboard with neon-glow task cards and SVG pie charts.
- Implemented Node.js/Express backend with Socket.IO for real-time task syncing and Todoist API for task management

EmojifyMe – Text-to-Emoji

- Developed an interactive web application using Streamlit that takes user input and enriches it with relevant emojis using natural language processing techniques.
- The app preserves sentence structure while enhancing readability and emotional context through emoji augmentation.
- Tools Used: Python, Streamlit, NLP (spaCy/NLTK), Emojis Library

Certificates

- **NPTEL Python Certification IITM**, - Scored **Elite** and received **Topper Award**
- **EF SET English Certificate**, - Scored 70/100, (**C1**, Advanced Level)
- **NPTEL English language for competitive exams IITM**, - Scored **Elite**
- **ChatGPT and AI in Microsoft Excel** - Skill Nation
- **Infosys Springboard DBMS Certification** – Successfully completed DBMS

Workshops

Generative AI Workshop

- Conducted by BVRIT Narsapur (2024)
- Gained an introductory understanding of generative AI concepts and applications.

ChatGPT and AI in Microsoft Excel - Skill Nation

- Conducted by Mr. Jatan Shah, Microsoft Certified Trainer

Academic Achievements

- 10th Grade – Achieved a **10 GPA**
- Scored **98.3%** in Intermediate
- NPTEL Python – **Elite**, **Topper** in the course

Interests

- Tableau & Power BI Dashboards
- Exploring Generative AI for Data Analysis
- Exploring Open-Source Data Projects
- Reading Non-Fiction & Case Studies

About Me

"Analytical thinker with a passion for solving complex problems through data. Experienced in Python, SQL, and visualization tools like Power BI and Tableau. Enthusiastic about AI, automation, and leveraging data for impactful decision-making."

Personal Profile

- Date of Birth: 26th August 2004
- Marital Status: Unmarried