Sai lasya Naramgari

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Education

Vellore Institute of Technology AP   **2021 – Present**
Bachelor of Technology in Computer Science   *CGPA : 8.72*

Sri Chaitanya Jr college   **2019 – 2021**
Board of Intermediate Education, Andhra Pradesh, MPC   *Score : 971/1000*

Experience

Data Analyst Intern   **Oct 2023 – Nov 2023**
Intrain Tech
- Conducted sentiment analysis on Facebook using Power BI and Python, processing techniques to determine the sentiment expressed in posts and texts.
- Interpreted emotions (positive, negative, neutral) in Facebook comments, providing insights into the overall opinion about the platform.

Associate Designer   **Aug 2022 – June 2023**
Null Chapter, VIT-AP
- Managed the club's visual identity by designing logos, promotional materials, event collateral, and maintaining a visually appealing digital presence.
- Contributed to the organization of 8 club events, including hackathons and workshops.
- Played a key role in leading the club to win the prestigious Best Chapter award, recognizing exceptional achievements and contributions.

Secretary   **Aug 2022 – May 2023**
DIY club, VIT-AP
- Managed administrative tasks, facilitated communication, and supported the overall functioning of the club.
- Led a team of 10+ in organizing and executing art events, ensuring successful promotion and seamless coordination.
- Partnered with more than 4 clubs and organizations to co-host and manage successful event.

Projects

E-commerce shopping website | *HTML, CSS, Javascript*
- Developed a visually appealing and user-friendly front-end e-commerce website interface, facilitating efficient product viewing and purchasing processes.
- Implemented interactive front-end features using JavaScript, enhancing user engagement and experience.
- Ensured website responsiveness across various devices and screen sizes using media queries, providing an optimal viewing and interaction experience for customers.

Multiple Disease Prediction App | *Python, Machine Learning, Streamlit*
- Developed a predictive application for multiple diseases including diabetes, heart disease, and Parkinson's using machine learning algorithms.
- Utilized Python for implementing machine learning models to analyze patient data and predict disease outcomes with high accuracy.
- Deployed the application using Streamlit, providing an interactive and user-friendly interface.

Facebook Sentiment Analysis | *Power BI, Python, Jupyter Notebook, MS-Excel*
- Conducted comprehensive sentiment analysis on Facebook comments to determine the emotional tone (positive, negative, neutral) of digital texts.
- Assessed the performance of social media actions based on sentiment analysis results.
- Utilized Power BI and Python for advanced text analysis and visualization.

Technical Skills

Languages: Python(NumPy, Pandas, Matplotlib, Seaborn), R Programming, Java, HTML, CSS, MySQL

Developer Tools: Pycharm, Jupyter Notebook, Visual Studio Code, MySQL, RStudio, Google colab, IntelliJ