Prajapati Krishna

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|| LINKEDIN|| GITHUB||

EDUCATION

B.E. in Information Technology
Gujarat technological university

Aug '22 - July '26

Gujarat , India

Technical Proficiencies
Languages : Python, Java, JavaScript, C
Skills : HTML , CSS, Java, Python, JavaScript, Operating System
Data Analytics / Science : PowerBi , Pandas, Numpy, Seaborn, Matplotlib, Sckit-learn
Database: MySQL
Tools: Visual Studio, Github, Photoshop, Canva

Experience

Atlancia Worldwide : Web Developer:

I have made 5 such websites for our clients. These all websites had many unique such things which makes websites unique. I had got many such experience while making these different types of websites. I had made these all websites with my co - developer. The website which I made were some what different to each other. The designing part of the website were unique. Some of the designing were bit complicated to some of my personal projects.

PROJECTS
Data Analysis Projects :
Netflix Data Analysis:

Performed comprehensive data analysis on Netflix datasets to extract actionable insights on user behavior, content preferences, and streaming trends. Performed the Data manipulation, Data cleaning, Data analysis using different libraries.

Amazon Sales Data analysis:

Analyzed Amazon sales data to uncover trends, customer preferences, and market opportunities. Employed statistical techniques and data visualization tools to derive actionable insights for optimizing sales strategies and enhancing product offerings. Contributed to informed decision-making processes, driving revenue growth and customer satisfaction.

Google Play Store Data Analysis:

Conducted data analysis on Google Play Store datasets to identify trends in app downloads, user ratings, and market preferences. Utilized statistical analysis and data visualization techniques to extract actionable insights for app developers and stakeholders.

Machine Learning Projects :

ChatBot for University enquiry:

Developed a machine learning-based ChatBot for University enquiries. Integrated with university databases to deliver accurate information on programs, admissions, scholarships, and campus facilities. I have implemented this project using the libraries like numpy, json, pickle, random, tensorflow, nltk, keras.

Web Development Projects:

Atlancia Worldwide Company's website:

Atlancia Worldwide is a dynamic company specializing in import-export, digital solutions. We offer innovative services and solutions that cater to the unique needs of our global clientele. As the co-founder and CEO, I lead a dedicated team in delivering excellence and driving business growth across diverse markets.

Portfolio Website:

A "Portfolio Website" project is designed to showcase my resume, skills, projects, and accomplishments in an interactive and visually appealing format. The website serves as a digital portfolio where potential employers or clients can explore my work, view detailed project descriptions, download my resume, and contact me directly. The project emphasizes responsive design, ensuring the website is accessible and visually consistent across all devices. It also includes sections like About Me, Projects, Skills, and Contact, allowing me to present my professional profile in a compelling way.