PREETAM SINGH

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Linkedin

Github

Summary:

Experienced Python, Fullstack developer adept in data manipulation, analysis, and automation. Proficient in software development. Passionate about technology innovation and problem-solving.

Skills:

React is

Technical Skills:

Pvthon

Java AWS GenAi •SQL

Blockchain

Web Development

Team work

Soft Skills:

Problem Solving Leadership Decision making

Education:

MLV textile and Engineering college Bhilwara, RJ Bachelor of Technology, Information Technology

August, 2020 - August, 2024

CGPA · 8 41

Experience:

Data Science Intern:

May,2023 – August,2023

Celebal Technologies:

- Developed a machine learning model that can predict air quality in urban areas and created a website using Flask Allowing users to access real time air quality predictions for desired locations.
- Developed a machine learning model that can classify toxic comment on social media using NLP and Deep learning to accurately identify and flag offensive content.

Data Science Intern:

May,2023 – July,2023

Learngrowmore:

 Developed a machine learning model for the Stock Market Analysis, analyse the risk of the stock, predicting future stock prices through a Long Short Term Memory (LSTM) method!

Achievements:

- HackerRank
- Leetcode
- AWS

Projects:

- Project 1: "Ai Nexus": Crafting cutting-edge Al SaaS Platform with Next.js 13 App Router, delivering five powerful AI tools for seamless user experience.
- Project 2: "MovieReco": Movie_Recommendation_Engine. Developed MovieReco, a movie recommendation engine using content-based filtering techniques. Leveraged movie attributes like genre, director, and actors for personalised movie recommendations. Implemented NLP and cosine similarity algorithms for accurate and tailored suggestions.
- Project 3: "Shopy": It's Myntra Clone project aims to replicate Myntra's core functionalities. It's a fullstack web development project creating a user-friendly online fashion retail platform for browsing, searching, and purchasing clothing and accessories.