PARMAR ABHISHRUT

Aspiring Data Scientist

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Ahmedabad, Gujarat

ABHISHRUT PARMAR

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Abhi

EDUCATION

Rai University

2023 - Present

B.Tech CSE   8.94 CGPA (Current)

Seventh - Day Adventist Higher Secondary School

2021 - 2022

ISC XII   86%

SKILLS

- Programming & Data Analysis:
  Python, Pandas, NumPy, Jupyter Notebook, Excel, SQL

- Databases :
  MongoDB, MySQL

- Data Visualization:
  Power BI, Matplotlib, Seaborn, Data Cleaning, Dashboard Design

- Web Development (Supporting Skills):
  React.js, Node.js, Express.js, MERN Stack, HTML, CSS, JavaScript

- Tools & Platforms:
  Git, GitHub, Postman, VS Code

- Soft Skills:
  Team Collaboration, Problem-Solving, Time Management, Fast Learner

SUMMARY

3rd-year B.Tech Computer Science student with hands-on experience in Python, SQL, Power BI, and data visualization. Built **MovieMate**, a mood-based movie recommendation system combining NLP and machine learning — achieving ~85% relevance and deployed using the MERN stack. Completed a 30-hour Power BI course and built dashboards across retail and finance domains. Earned the **Google Analytics Certification**, adding a solid foundation in digital behavior analytics and performance tracking. Participated in national hackathons (SIH, CodeXcellerate), solving real-world problems with data-first strategies. Proficient in Pandas, scikit-learn, Jupyter, and Git, with strong focus on EDA, model evaluation, and deriving actionable insights. Seeking data science internship/job opportunities to apply and expand these skills in real-world, high-impact environments.

PROJECTS

MOVIEMATE   March - April 2025

Mood-Based Movie Recommendation System

- Built using Python ML stack + MERN for deployment
- Used NLP (NLTK), scikit-learn, and TMDB API for sentiment-based recommendations
- React-based frontend with Flask-Node integration

  Status: Completed

TEXTUTIL   October 2024

Text Manipulation Web Application

- Built with React.js, HTML 5 and CSS 3
- Supports real-time text transformation: case conversion, whitespace removal, etc.

  Status: Completed

CERTIFICATIONS

- Google Analytics Certificate
  Google   May 2025

- Power BI for Beginners
  Simplilearn   March 2025

- DATA ANALYTICS USING POWER BI
  Rai University   May 2025

- Descriptive Data Analysis Using R Programming Webinar
  Lokmanya Institute   March 2025