JITENDRA RAIKA

Date of birth:03/06/2003 Nationality: Indian Gender: Male   Phone number:+1 797-620-2595
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PROFILE

I am a motivated and enthusiastic student with a strong academic background and a passion for Data Science & Machine Learning. Through coursework and extracurricular activities, I have developed excellent skills such as **Python, Machine Learning, Data Visualization, Data Cleaning and Preprocessing, communication, problem-solving**, etc. I am eager to apply my knowledge and skills in a professional setting, contribute to your organization's objectives, and learn from experienced professionals in the field. I am seeking an internship opportunity where I can further hone my abilities and make meaningful contributions to the team.

EDUCATION

Prince Residential Sr. Sec. School, Jaipur   **Jaipur, Rajasthan**
Secondary Education (RBSE)   *Graduation Date: Jun 2019*
87.50%

Prince Residential Sr. Sec. School, Jaipur   **Jaipur**, **Rajasthan**
Higher Secondary Education (RBSE)   Graduation Date: Jul 2021
95.80%

Sri Balaji College Of Engineering & Technology, Jaipur   **Jaipur, Rajasthan**
Bachelor of Technology(RTU)   Graduation Date: May 2025
- Ist Sem   - 7.34 SGPA
- IInd Sem   - 7.05 SGPA
- IIIrd Sem   - 8.06 SGPA
- IV Sem   - 8.39 SGPA
- V Sem   - 9.03 SGPA
- VI Sem   - **

PROJECT EXPERIENCE

- **TechieNest Pvt. Ltd**   **Jaipur, Rajasthan**
  Data Science with AI-ML   *Jun 2024 - Jul 2024*

  - Completed a comprehensive 45-day training program at Techienest Pvt Ltd, focusing on data science with AI-ML, where I successfully implemented Machine Learning algorithms to predict customer churn, house prices, movie box office collections, and developed an attendance system using Python.

  - Utilized APIs to create a weather forecasting system during training at Techienest Pvt Ltd, demonstrating proficiency in data retrieval and analysis techniques.

  - Collaborated with a team to develop a movie recommendation system as part of the training program at Techienest Pvt Ltd, showcasing strong problem-solving skills and creativity in implementing AI-ML solutions.

- **Jaipur Metro Rail Corporation, Jaipur**   **Jaipur**
  Research on Automatic fare collection   *Jun 2024 - Jul 2024*

  - Research on automatic fare collection using QR code technology.

  - Researched and analyzed the feasibility of implementing QR code technology for automatic fare collection on public transportation systems, identifying potential cost savings of up to 30% compared to traditional ticketing methods.

SKILLS

- Python
- R Programming
- Communication
- Team Leading
- Data Visualization
- Design Pattern
- Predictive Analytics
- Data Modeling
- Pandas
- NumPy
- SciKit-Learn
- Matplotlib
- Jupyter Notebook
- Git

INTERESTS

- Data Cleaning & Preprocessing
- Exploratory Data Analysis
- Machine Learning Algorithms
- Predictive Modeling
- Statistics

CIRTIFICATIONS

- o Data Science with AI-ML (TechieNest Pvt. Ltd)   July 2023
- o Automatic Fare Collection (JMRC)   July 2023
- o Intro to programming –Kaggle   Sep 2023
- o Python –Kaggle   Sep 2023
- o Pandas –Kaggle   Sep 2023
- o Intro to machine learning –Kaggle   Oct2023
- o Group Discussion (TCS ion)   Oct 2023
- o Presentation Skills (TCS ion)   Nov 2023
- o Common Internship Test (Internship Studio)   June 2024

ADDITIONAL INFORMATION

Languages:
- o HINDI
- o ENGLISH

Hobbies:
- o Coding
- o Listening Songs
- o Watching Web Series
- o Playing Outdoor Games