

MOHD RIZWAN

Data Scientist

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GitHub: github.com/Rizwansaifi571



Profile

Forward-thinking BTech student specializing in **Data Science** with a passion for leveraging **technology** to solve complex challenges. Equipped with a solid foundation in **computer science** and **data-driven solutions**, I thrive in innovative environments. Committed to **continuous learning** and excellence, I aim to drive meaningful change in the **data science** industry.

Skills

Technical Skills

- **Machine Learning:** ★ ★ ★ ★ ★
- **Programming Languages (Python):** ★ ★ ★ ★ ★
- **Data Visualization (Tableau):** ★ ★ ★ ★ ★
- **Data Cleaning and Preprocessing:** ★ ★ ★ ★ ★
- **Feature Engineering:** ★ ★ ★ ★
- **Data Wrangling:** ★ ★ ★ ★ ★

Soft Skills

- **Problem-Solving:** ★ ★ ★ ★ ★
- **Collaboration and Communication:** ★ ★ ★ ★
- **Effective Communication**
- **Collaborative Team Player**
- **Active Listening**
- **Exemplary Professionalism**

Professional Training/ Internship

Organization: Atharvo Pvt Ltd.

Duration: 1 month

Project Title: Machine Learning

Description: Online internship focused on **machine learning** and project development.

Academic Qualifications (in reverse chronological order)

BTech CSE (Data Science)

Institution: KR Mangalam University

Year of Passing: 2023-2027

Grade: 9.5 SGPA (1st Sem)

Senior Secondary (12th)

Institution: Sarvodaya CO-ED Vidyalaya (New Multan Nagar)

Board: CBSE

Year of Passing: 2022

Percentage: 76.16%

High School (10th)

Institution: Sarvodaya CO-ED Vidyalaya (A2 Paschim Vihar)

Board: CBSE

Year of Passing: 2020

Percentage: 73.6%

Projects

- **EMS - Business Intelligence Tool:** Developed a comprehensive **software tool** facilitating **data analytics**, **visualization**, and **machine learning**, enhancing user accessibility to **data science tasks**.
- **Spam Detection App:** Engineered a **machine learning model** capable of accurately identifying and filtering **spam messages**, improving **communication security**.
- **Titanic Survival Prediction:** Implemented a predictive model using **machine learning** to analyze the **Titanic dataset**, accurately predicting **passenger survival** with **high accuracy**.

More projects can be viewed on my **GitHub** and **LinkedIn** profile.

- **GitHub:** <https://github.com/Rizwansaifi571>
- **LinkedIn:** <https://www.linkedin.com/in/rizwansaifi2614/>

Additional Qualifications

- **Data Analysis Certification (IBM)**
- **Data Visualization Certification (IBM)**
- **Python Certification (IBM)**
- **Machine Learning Certification (IBM)**
- **Tableau Proficiency**

Achievements

- **Chapter Publication:** Authored a chapter in a multidisciplinary research book published by **Redshine Publications**, contributing **valuable insights** to the field.
- **HackerRank Python Certification:** Achieved certification in Python from **HackerRank**, demonstrating **advanced programming** and **analytical skills**.
- **Coding Competition:** Secured 3rd position, showcasing proficiency in problem-solving and programming.

Hobbies & Interests

- **Personal and Professional Development**
- **Chess and Table Tennis**
- **Coding**
- **Outdoor Pursuits**
- **Literature and Writing**

Personal Details

- **Date of Birth:** March 26, 2004
- **Nationality:** Indian
- **Location:** West Delhi, India
- **Languages Known:** Hindi, English

References

- **Mahendra Singh:** Senior Manager Operations, **RKCO Group** (Email: rajjai21@rediffmail.com)
- **Raj Singh:** Executive, **DP World** (Email: rajy923@gmail.com)

Declaration

I hereby declare that all details furnished above are true to the best of my knowledge.

Mohd Rizwan