MIR SUHAIB

✉ meersuhaib119@gmail.com 📞 +91 6006975431 📍 Srinagar , Jammu And Kashmir

in linkedin.com/in/meersuhaib191/ ⊙ github.com/meersuhaib191/

🪪 Summary

Final-year Computer Science and Engineering student with a strong interest in machine learning and data science. Skilled in Python, data analysis, and working with databases. Passionate about AI-driven research and eager to contribute to innovative projects.

🎓 Education

Bachelors of Technology in Computer Science and Engineering, University of Kashmir
09/2022 – Present
Srinagar , India
CGPA: **7.25** (at the end of 6th semester)

Higher Secondary School Certificate (Class XII), Jammu and Kashmir Board of School Education
Srinagar , India
Percentage: **90.40%**

🔬 Research Interests

- Machine learning
- Data Science
- Deep Learning
- Artificial Intelligence
- Data Analytics
- Natural Language Processing

📂 Projects

SmartHire – An AI-Driven Recruitment Application (In Progress)
Currently exploring Python, React, and Scikit-learn to develop SmartHire — an AI-based hiring assistant for automated screening and candidate evaluation.

Hostel Ease — Web-Based Hostel Management System
Developed a responsive web-based Hostel Management System using PHP, HTML, CSS, JavaScript, SQL, Bootstrap, and PHPMailer to automate room allocation and resident operations.

Library Management System — Online Resource Management Portal
Built a dynamic Library Management System using PHP, MySQL, JavaScript, HTML, CSS, and Bootstrap for efficient cataloging and tracking of resources.

Student Performance Prediction
Developed a Python regression model using Scikit-learn to predict students' academic performance.

COVID-19 Data Analysis
Analyzed global COVID-19 trends and visualized patterns using Python (pandas, matplotlib) to study case growth and recovery rates.

Skills

Programming and Tools
Python, React, MYSQL, HTML, CSS, JS, PHP , Bootstrap

Scientific Computing & Tools
Jupyter Notebook, Google Colab, Git, GitHub, Excel, basic API usage

Libraries and Frameworks:
Pandas , Numpy , Matplotlib , Tensorflow , Scikit learn , TensorFlow , Keras

Databases
MySQL , MongoDB ,relational database design, query optimization, data management

Certificates

Data Science Foundations – Great Learning
Credential ID: MKJJRYME

Getting Started with Microsoft Excel – Coursera
Credential ID: GK8L8X80I80