RUSHIKESH YADAV

DATA SCIENTIST

rushikeshyadav301220@gmail.com
Portfolio Website ↗
Pune-Maharashtra
7448069149

OBJECTIVE

An aspiring Data scientist with 2 months internship experience at Pantech Prolabs India Pvt Ltd. Enthusiastic about data science and machine learning, seeking opportunities to apply my skills and knowledge in a professional setting to contribute to the field, further develop my expertise, and drive meaningful insights from data.

PROJECT WORKS

BOOK RECOMMENDATION SYSTEM ↗

Key Responsibilities :-

- Analyzing Books, Users, and Ratings CSV Files
- Checking and Handling Null and Duplicate Values
- Implementing a popularity-based approach to recommend Top 10 books with highest average Rating.
- Applying collaborative filtering techniques to recommend books based on user preferences and similarities.
- Provided top five book recommendations to users based on their preferences.

EDUCATION

Year	Institution	Percentage
2022	**SKN SINHGAD COLLEGE OF ENGINEERING, PANDHARPUR** Bachelor of Technology	**79.48 %**
2019	**SHIVAJI POLYTECHNIC, ATPADI** Diploma	**66.41 %**
2016	**DIGHANCHI HIGH-SCHOOL, DIGHANCHI** SSC	**76 %**

COURSE WORK

FULL STACK DATA SCIENCE ↗

- Comprehensive training in Python programming, including data manipulation and scripting.
- Familiarity with data visualization tools like Tableau and Power BI to translate complex data into actionable insights.
- Practical experience with database management using Python and MySQL.
- In-depth exploration of Data Science techniques, including implementation of machine learning algorithms such as supervised and un-supervised using libraries like Pandas, Matplotlib, and Scikit-Learn to extract insights and build predictive models.

CERTIFICATES

CERTIFICATE 1 :- **Data sciecnce with Python** Training from Infosys Springboard ↗

CERTIFICATE 2 :- Internship on **Data Analytics** at Pantech Prolabs India PVT. LTD. ↗

CERTIFICATE 3 :- Internship on **Machine Learning** at Pantech Prolabs India PVT. LTD. ↗

CERTIFICATE 4 :- Applications of **Machine learning** in Urban Studies at IIRS-ISRO Dehardun India ↗

SKILLS

- Python
- MySQL
- MS SQL SERVER
- Data Science
- Machine Learning
- Statistics
- Pandas
- Numpy
- Scikit Learn
- Matplotlib
- Tableau
- Power BI