Samsuddin Khan

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CAREER OBJECTIVE

Extension-oriented Computer Science student with a solid foundation in statistics, programming, and data analysis. Seeking a Data Science internship to apply skills in Python, SQL, contribute actionable insights, and grow as a data scientist through real-world experience.

WORK EXPERIENCE

Supervisor   Aug 2021 - Jun 2022
Bharat Chemical Pvt Ltd, Palghar

Supervised 8-10 employees, ensured workflow efficiency, and adhered to safety protocols. Delegated tasks, tracked progress, and provided feedback. Coordinated with departments to streamline operations and implemented process improvements.

EDUCATION

Bachelor of Science (B.Sc), Computer Science   2022 - 2025
University of Mumbai
CGPA: 9.10/10

Senior Secondary (XII), CISCE   2022
Shri Raghubir High School & Junior Collage
Percentage: 75.00%

Secondary (X), Ssc   2020
Shri Raghubir High School & Junior Collage
Percentage: 84.80%

TRAININGS / CERTIFICATIONS

Data Analytics And Visualization Job Simulation
Sep 2024

Accenture, Virtual

Project Understanding Data Cleaning & Modeling Data Visualization & Storytelling Present to the Client

SQL For Data Science
Jul 2024 - Aug 2024

Coursera, Virtual

Prompt Engineering For ChatGPT
Jul 2023 - Aug 2023

Coursera, Virtual

Python Basics
Oct 2022 - Dec 2022

Coursera, Virtual

Basics Of Data Analytics Certificate Course
Sep 2022 - Oct 2022

Masai School, Virtual

Time Management
Jul 2022 - Aug 2022

Infosys Springboard, Virtual

PORTFOLIO

[GitHub link ↗](GitHub link)

PROJECTS

Portfolio Website ↗

Nov 2024 - Dec 2024

Project Title: Personal Portfolio Website I created my own portfolio website to effectively display my projects, skills, and professional background. The site is built using HTML, CSS, and JavaScript, emphasizing clean, responsive design and an intuitive user interface. Key Features: Modern, responsive layout with smooth transitions and animations Customized using Poppins font for a polished look Detailed sections for About, Education, Projects, and Contact Information

Book Recommendation system ↗

Aug 2024 - Nov 2024

• Built a recommendation system using collaborative filtering and content-based filtering to suggest books based on user preferences. • Developed an interactive web app with Streamlit, using Pandas for data handling and SQLitefor database management. • Technologies: Python, Pandas, Streamlit, SQLite.

SKILLS

- Python
- Mathematics
- HTML&CSS
- SQL
- Statistics
- C++ Programming
- Database Management System (DBMS)
- R Programming

EXTRA CURRICULAR ACTIVITIES

- During my 9th and 10th classes, I led a team of 9 members to manage and organize sports activities for all students in our school. We coordinated various sports events, ensuring smooth participation and engagement from the entire student body. This experience enhanced my leadership, teamwork, and event management skills.