SHUBHAM SHARMA

9311062603 | shubham07242002@gmail.com | A-15, Sector-5, Chiranjeev Vihar, Ghaziabad, U.P.-201002

EDUCATION

Post Graduation	MSc Data Science	Amity University Noida	**9 SGPA**	2023-25
Graduation	BSc (Hons) Mathematics	Shaheed Bhagat Singh College (DU)	**7.6 CGPA**	2020-23
Class XII	PCM with Computer Science	KDB Public School (CBSE)	**94%**	2018-20
Class X	All Subjects	St. Mary's Convent School (ICSE)	**92.33%**	2009-18

ACADEMIC ACHIEVEMENTS

Class XII	• **Secured 6th position out of 140 students** of Science Stream in school in CBSE Board results • Created the **SONAR Model and the Clap Switch Model** under ATAL Tinkering Lab Mission, an initiative by the NITI AAYOG	2018-20
Class X	• **Secured 8th position out of 150 students** in school in ICSE Board results • 1st out of 4 teams in the Social Science Quiz Competition • 1st out of 4 teams in the Science Quiz Competition • **Scored 100/100 marks** in Computer Applications in ICSE Board results	2017-18

WORK EXPERIENCE & INTERNSHIPS

Risk Intelligence Intern WORISGO	• Conducted **risk assessments** and implemented **risk management strategies** to ensure compliance with regulations. • Produced **security and country risk reports** for businesses, aiding informed decision-making on operations and security measures in diverse environments.	Jan 2023 - Apr 2023
Market Research Intern QURATECH	• Contributed to Startup Quratech in HR and recruitment, **developing a resume mapping database** through employment service providers. • Aided the Quratech in resume mapping database creation, recommending the right employee to employers.	Oct 2022 - Nov 2022

PROJECTS

Exploratory Data Analysis Using Python	• In this Project, I worked on a 'Diwali Sales' Dataset obtained from Kaggle. • Then, I performed EDA processes – **Data cleaning, transforming, Analysis of Data, Visualization of Data** set to find the answers of required objectives.	Jan 2024
Machine Learning Using Linear Regression	• In this Project, I worked on a 'Medical Insurance Cost' Dataset obtained from Kaggle. • Then, I performed EDA processes – **Data cleaning, transforming, Analysis of Data, Visualization of Data, Feature Engineering**. • After that, I build a **Machine Learning Model** using **Simple Linear Regression** Algorithm and predicted the price of the Response Variable.	Feb 2024

CERTIFICATIONS

Prepare Data For Exploration	• Premium Course offered by Google LLC at Coursera platform	2024
Introduction To Natural Language Processing	• Offered by Infosys Springboard Platform	2024
Introduction To Artificial Intelligence	• Offered by Infosys Springboard Platform	
Data Analytics with Python	• Offered by IIT Roorkee in collaboration with NPTEL	2023
Data Analysis using Excel	• Offered by Great Learning Platform	2022

SKILLS

Data Analysis	**Python**	**MS - Excel**	**Power BI**	**Machine Learning**	**Deep Learning**	**Statistics**	**Linear Algebra**

HOBBIES & INTERESTS

• Geopolitics, Coding,Writing Shayaris, Wordle, Cooking.

LANGUAGES KNOWN

• English, Hindi, and German