

Harshit Singh

Bachelor of Technology

Computer Science Engineering(Artificial Intelligence and Machine Learning)

+91-9140760468

✉ harshitsinghchbs112@gmail.com

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OBJECTIVE

Seeking a rewarding career as a software engineer in a reputed company where I can apply my knowledge and skills to fulfil organizational goals.

EDUCATION

- G.L. Bajaj Institute of Technology and Management** 2021-present
B. Tech. in Computer Science Engineering(AI ML) SGPA: 7.9 (upto 5th Semester)
- Central Hindu Boys School, Varanasi** 2020
(Senior Secondary) Central Board of Secondary Education, Delhi Percentage: 75.0
- Central Hindu Boys School, Varanasi** 2018
(High School) Central Board of Secondary Education, Delhi Percentage: 93.6

PROJECTS

- Stock Price Prediction**
Real time data analysis Predicting future stock price of a stock by analysing previous data by candle graph method.
 - Analyse **stock price dimensions** - volume , price , patterns based on prev data.
 - Candle light graph method to implement prev data and study patterns.
 - based on **ARIMA** model for future prediction.
 - predict future traits based on this analysis.
 - **Tools & technologies used:** Python, Graphs, Kaggle
- Portfolio Website**
*As part of web development course, created a portfolio website using **HTML, CSS, and JavaScript**.*
 - The website showcases about me and my skills, interests, experiences and achievements.
- Clone of an E-Commerce Website**
*As part of web development course, created a e-commerce website using **HTML, CSS, and JavaScript**.*
 - This project is a fully functional clone of a popular e-commerce website, developed using HTML, CSS, and JavaScript.

TECHNICAL SKILLS AND INTERESTS

Languages: C, C++, Python, HTML, CSS, Javascript

Developer Tools: Git , Visual Studio Code

Coursework: OOPs, OS, DBMS

Areas of Interest: Web Development, Data Structures and Algorithms, Machine Learning

Soft Skills: Team Work, Confident and Determined, Effective communication, Problem Solving

ACHIEVEMENTS AND CERTIFICATES

- Machine Learning**, from Devtown in collaboration with MICROSOFT LEARN STUDENT AMBASSADOR and GOOGLE DEVELOPER STUDENT CLUB Sept, 2022
- Web Development**, Virtual Internship Program at BHARAT INTERN May, 2023
- Foundation: Data, Data, Everywhere**, basic Data Science course authorised by Google Data Analytics Certificate and offered by Coursera. July, 2023
- AWS Academy Cloud Foundations Course** Oct, 2023
- AWS Academy Cloud Architecting** Oct-Nov, 2023

DECLARATION:

I solemnly confirm all the information provided above is true to the best of my knowledge and belief.

Harshit Singh