HARSHVARDHAN SHARMA

Data Analyst

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SUMMARY

Analytically-driven B.Tech student with a focus on data analytics seeking a role at your esteemed company to apply expertise in analytics, business understanding, and technology operations, leveraging skills in numpy, pandas, matplot, SQL, Excel, and frontend development.

SKILLS

Languages: HTML, React.js, JavaScript, MySQL, SQL, Python, C, C++

Technologies: Microsoft Excel, Tableau, Matplotlib, Numpy, Pandas

PROJECTS

Machine Learning — **House Price Prediction using Machine Learning** — github.com/House-Price-Prediction
This project is about finalizing the appropriate house for an individual inclined based on their conditions and requirement. It uses the fundamental Machine Learning perspective for EDA and Data Visualization. It includes an introduction to Linear Regression for continuous data evaluation and modeling using algorithms.

ML and NLP — **Social Media Sentiment Analysis** — github.com/Social-Media-Sentiment-Analysis
This project aims to develop a machine learning model for sentiment analysis on social media platforms such as Twitter and YouTube and E-commerce websites like Amazon. Social media plays a pivotal role in shaping people's views and ideas, making it essential to understand the sentiments expressed on these platforms.

Web Development — **My Portfolio Website** — github.com/My-Portfolio-Webiste
This is my Portfolio Website built using React.js

EDUCATION

11/2022 - Present — **Bachelor of Technology** — College
Dr. SPM International Institute of Information Technology Naya Raipur
CGPA: 9.50

6/2021 - 7/2022 — 12th **CBSE** — School
Ryan International School, Raipur
Board: 97.2%

6/2019 - 5/2020 — 10th **CBSE** — School
Bharatiya Vidya Bhavan's R.K Sarda Vidya Mandir, Raipur
Board: 95.4%

COURSES

CISCO — **Data Analytics Essentials** — Certificate

Google — **Generative AI Fundamentals** — Certificate

Coursera — **Supervised Machine Learning: Regression and Classification** — Certificate

HOBBIES

Fitness Enthusiast, Cinephile, Sports Lover, Tech Geek

LANGUAGES

English - Professional Proficiency, **Hindi** - Native proficiency