

HARSHIT MISHRA

CONTACT

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TECHNICAL SKILLS

- **Programming Languages:** C, Python, R, SQL
- **Data Analysis Tools:** Pandas, NumPy, Scikit-learn
- **Visualization Tools:** Matplotlib, Seaborn, ggplot.
- **Databases:** MySQL, PostgreSQL, MongoDB.
- **Machine Learning**
- **HTML, CSS, Javascript**
- **Web scrapping** (Bs4, BeautifulSoup)
- **PowerBI, Tableau**
- **Other Tools:** Git, Github, Jupyter Notebooks

SOFT SKILLS

- Problem-solving
- Team collaboration
- Project management
- Communication
- Critical thinking

LANGUAGES

- English
- Hindi

Certification Courses

- Excel for beginners (Great learning)
- Python for developers (Infosys springboard)
- Matplotlib for data visualization (Infosys springboard)
- Generative for beginners (Great learning)
- TCS iON career edge young professional (TCS iON)

ABOUT ME

Passionate data science student with expertise in Python, machine learning, and data visualization. Successfully developed predictive models and data-driven applications through hands-on projects, including house price prediction and laptop price prediction models. Eager to bring analytical skills and innovative thinking to a data science role, contributing to data-driven decision-making and impactful solutions.

WORK EXPERIENCE

Data Science Intern

Prodigy Infotech

01 June - 01 July 2024

- Perform Data visualization for analysing the pattern in the given data.
- Make decision tree classifier to classify the customers
- Analyse the road accident patterns

EDUCATION

Bsc. Data Science (2022-2025)

Dtss college of commerce, Kurar village

HSC (2021-2022)

69%

Saraswati Vidya Mandir Sr. Sec. School Sultanpur

SSC (2019-2020)

84%

Saraswati Vidya Mandir Sr. Sec. School Sultanpur

Projects

IPL match analysis

[Code](#)

- Analysed the IPL match data till 2020 with different visual graphs and charts.
- Performed the univariate, multivariate analysis.

Laptop Price Prediction

[Code](#)

Machine learning model for predicting the Price of laptop based on specification and different features like Ram, display type, company, storage etc.

House Price prediction

ML model for predicting the price of house (flats) in Mumbai based on the different features and locality for the areas