

Deepti Bhardwaj

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Objective

Aspiring Data Scientist **with hands-on experience in** machine learning, predictive modeling, data analysis, **and** model deployment. **Skilled in building** data pipelines, **applying** statistical analysis, **and using tools like** Python, Pandas, **and** Scikit-learn **to solve real-world business problems.**

Education

MCA - 8.26 SGPA

- ABES Engineering College ,AKTU (2024-2026)

BCA - 8.2 CGPA

- CCSU-(2021-2024)
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Technical Skills and Tools

Language: C, Python, SQL, HTML, CSS, JAVA, Basic DSA

Machine Learning: Regression, Ensemble Methods, Clustering, Classification

Technical: Pandas, Scikit-learn, NumPy, EDA, Matplotlib, Power BI, Excel, Data Visualization.

PROJECTS

Laptop PRICE PREDICTION

- Designed and implemented a laptop price prediction model using regression algorithms in Python , performed data cleaning and feature engineering to achieve ~87% accuracy, evaluated using R^2 score and MAE and built a user-friendly web interface with Flask and hosted the project on (https://github.com/deepu7500/laptop_price_project)

Diabetes Prediction using Logistic Regression

- Develop a diabetes prediction model using Logistic Regression in Python; handled data preprocessing by replacing invalid zero values with feature means. Trained with a 75/25 split, evaluated using accuracy score and confusion matrix. Deployed via Flask for real-time predictions.
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CERTIFICATIONS

- PWC DATA SCIENCE MASTER'S
(<https://github.com/deepu7500/pw-data-science-certificate/blob/main/data%20science%20masters.pdf>)
- Build with AI (Delhi)
(https://www.linkedin.com/posts/deepti-bhardwaj-21b9a5242_buildwithai-googlecloud-aiinnovationactivity-7313254707752226816-43iB?utm_source=share&utm_medium=member_desktop&rcm=ACoAADxNmPcBevH0M5_JiEPzU7PaU3fT1BiTw)