Harsh Yadav

Student Developer

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Educational Qualification

Institute/University	City	Course	Year of Passing	Grade/Result
Atma Ram Sanatan Dharma College, University of Delhi	Delhi	Bsc.(Hons.) Mathematics	2023	CGPA: 8.378
University School of Information,Communication and Technology,GGSIPU	Delhi	Master's in Computer Applications,Software Engineering	Pursuing (2023-2025)	First Year – 9.1

Skills

DSA Problem Solving
Tech Languages: C/C++, Java
Others: SQL, HTML, CSS, JavaScript, SDLC, DBMS
Soft-Skills: Leadership, Teamwork, Communication skill, Problem Solving

Experience

USICT,GGSIPU | Delhi,India
Academic Project,Student Developer
 Project Detail :
1.Fully Responsive E-Commerce Hotel Booking Website :
Hotel Booking Website focused on creating a user-friendly booking process, allowing
customers to search for hotels based on location, dates, and preferences, with interactive filters and sorting options and
deployed it using Netlify.
•Technologies worked on: HTML, CSS, JavaScript
•Link to the deployed project – https://harshyadav30.netlify.app
2.Parkinson's Disease Prediction Model:
A Parkinson's Disease Detection model leveraging machine learning techniques, including feature engineering and
classification algorithm, to accurately diagnose the disease at an early stage. Utilize python libraries such as scikit-learn and
pandas for data preprocessing, model training, and evaluation. Deployed using streamlit framework.
•Technologies used – Machine Learning,Python,Scikit library and functions
•Link to the project -http://192.168.0.119:8501
•GitHub repo link -https://github.com/harshyadav3010/Machine-Learning-Project
 3. Techplement | Delhi, India
Front End Developer Intern
• Duration: 1 May 2024 - 1 June 2024
• Collaborated on a team initiative focused on creating intuitive interfaces and enhancing user experience.
• Worked on the company's live project to gain hands-on experience.
• Technologies used: HTML, CSS, JavaScript

Courses & Certificates

• Complete Web Development Course from 'Code With Harry'.
• Complete Java Placement Course from 'Apna College'.
• Data visualization using Python and Seaborn – Google Developer Student Club

Achievements

• Secured 90.66% in 12th Std. In CBSE Board Examination.
• Secured 8.378 CGPA in Bsc.(Hons).Mathematics.

Other Links

• Leetcode: https://leetcode.com/harshyadav30/
• GitHub: https://github.com/harshyadav3010
• Coding ninjas:https://www.naukri.com/code360/profile/Harshydv