## Navya Bajpai

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m q}$  www.linkedin.com/in/navya-bajpai-16722725b  $_{
m \Box}$  Lucknow, Uttar Pradesh

## **EDUCATION**

## Master's of Computer Application (Artificial Intelligence and Machine Learning) | 7.4 cgpa **Chandigarh University** 🗰 08/2022 - Present **Q** Gharaun, Punjab Bachelors in Computer Science | 67.8% **University of Lucknow m** 07/2019 - 06/2022 Lucknow, Uttar Pradesh **ACHIEVEMENTS** Certificate in 12th for gaining 80% marks by Government Gold medal in English writing by our New Public School. 2 Yojna. Why are you proud of this achievement? Why are you proud of this achievement? Won Best Scholar award in 10th grade. Won Prize in Rangoli Competition in 11 th grade. Why are you proud of this achievement? Why are you proud of this achievement? LANGUAGES English Native Hindi Native SKILLS python machine learning artificial intelligence **MySQL Data Structure and Algorithms** C++ HTML DBMS CSS and JS 00Ps Tableau Microsoft Excel proficiency **Data analysis** CERTIFICATIONS **Google Data Analytics, 2022** Excel Fundamentals for data analysis, Machine learning by Stanford at Coursera. 2022. Data Visualization with tableau. PROJECTS Python Web Scrapping

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Developed a Python web scraping script using Beautiful-Soup and Requests library. Extracted data from amazon to gather Laptop specification. Implemented ,analyzed, managed and facilitated data cleaning and transformation techniques.Presented results in a CSV/Excel format.

## The Perfect Guess(Using Python)

🛱 05/2023 🛛 🍳 Online

This game is developed by generating a random number and asking the user to guess it. If the player thinks it is higher than the actual number, the program displays "Lower number please". Similarly, if the user's guess is too low, the program prints "Higher number please".