

DEVANSHI

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EDUCATION

- **INDIRA GANDHI DELHI TECHNICAL UNIVERSITY FOR WOMEN** Delhi, India
• *Bachelor of Technology - Artificial Intelligence and Machine Learning; CGPA: 8.29* 2022 - 2026
- **M.G. Public School** Uttar Pradesh(muzaffarnagar), India
• *Senior Secondary (CBSE); Percentage: 95.00* 2021
- **M.G. Public School** Uttar Pradesh(muzaffarnagar), India
• *Secondary (CBSE); Percentage: 94.40* 2019

SKILLS SUMMARY

- **Languages:** Java, Python, C,C++, HTML, CSS, JavaScript
- **Libraries & Platform:** Numpy, Pandas, Matplotlib, Github,MySQL VSCode
- Data Structures and Algorithm | Object Oriented Programming in java | Introduction to Data Science | Machine Learning | Software Engineering | Operating Systems | Computer networks | Database Management System | Artificial Intelligence | Design and Analysis of Algorithms

EXPERIENCE

- **"Web/App Development & Digital Marketing" Internship by ANVESHAN FOUNDATION, IGDTUW** June'23 - July'23
 - **Training:** Acquired foundational knowledge of Languages like HTML,CSS,JavaScript , learnt about fundamentals of Web and App development.
 - **Project:** Developed a **Personal Portfolio Website**
- **"Developing Soft Skills and Personality" course , IIT Kanpur** July'23 - Sep'23
 - **Training:** Completed a 8 week course on soft skills development, enhancing my self-confidence, emotional intelligence, positive attitude, social grace, flexibility, and effective communication for professional and personal excellence.

PROJECTS

- **"Personal portfolio website"** June'23-July'23
 - Aimed at crafting an innovative and captivating online platform for a skilled person looking for opportunity or a job |**Using:**HTML , CSS , JavaScript
- **"Red wine quality- Exploratory Data Analysis"** March'23-April'23
 - Performed exploratory data analysis and developed a linear regression model to identify key factors influencing red wine quality |**Using:**R language
- **"Blindfold Chess"** May'24-June'24
 - Developed a blindfold chess web application using React and integrated Stockfish.js for chess engine functionality |**Using:**JavaScript, HTML, CSS, React, Webpack, ESLint
- **"Machine Learning Project: House Price Prediction"** May'24-June'24
 - Developed and deployed a machine learning model using Random Forest Regressor to predict house prices based on various features, achieving an RMSE of 3.2156768262654114 |**Using:**Python, scikit-learn, numpy, pandas, joblib

ACHIEVEMENTS

- **jee mains'22:** Scored All India Rank-27816 out of approximately 10 lakh candidates

EXTRA-CURRICULAR

- **Mentor, Desh Ke Mentor:** Mentored 4 high school girls Dec'22 - April'23
- **Coordinator, training and Placement cell of IGDTUW** April'23 - Present
- **Member,writing team, SOCH(Station of Creativity and Hue) -The creative society of IGDTUW** Dec'22-Sep'23