

Neevesh Jain

Portfolio : neeveshjain.tech

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EDUCATION

- **Modern Education Society's College of Engineering Pune** Pune, India
Bachelor of Engineering - Computer Engineering; SGPA: 8.77 July 2020 - June 2024
Courses: Data Structures, Analysis Of Algorithms, Data Science , Machine Learning , Artificial Intelligence, DB Management Systems

SKILLS SUMMARY

- **Languages:** Python, C++, PL/SQL, Bash
- **Frameworks:** Scikit, Seaborn, Matplotlib
- **Tools:** Git, Git Hub, VS Code, Jupyter, Pycharm
- **Platforms:** Linux, Windows, AWS EC2
- **Soft Skills:** Event Management, Public Speaking, Time Management

PROFESSIONAL EXPERIENCE

- **Persistent Systems** Remote
(Summer Intern Martial Program) June 2023 - Aug 2023
 - **Learnings:** Data Structures and Algorithm, Operating System (Linux Basics), Python, Relational Database Management System.
- **IEEE Bombay** Remote
Full Stack Developer (Intern) Dec 2022 - Feb 2023
 - **Front-end:** Used front-end technologies to create prototypes for new features which were then used by the design team to create Frontend for the final product.
- **Education4ol** Remote
Web Developer (Intern) Jan 2022 - Mar 2022
 - **Front end:** Designed and implemented a responsive pricing page using HTML and CSS, utilizing Bootstrap 4 for enhanced styling. The optimized design contributed to a noticeable increase in conversion rates.

PROJECT EXPERIENCE

- **Real Estate Price Prediction Website (Machine Learning and Data Science Project):** Developed a real estate price prediction website (with over 80% accuracy) using machine learning algorithms and data science techniques. Collected, cleaned, and analyzed house price data in Bangalore from Kaggle.com. Constructed a predictive model utilizing Python's Scikit-learn library to forecast house prices across various property types in Bangalore. Deployed the application on AWS EC2, configured Nginx for web server setup, and managed the server using Flask. The project features a user-friendly interface designed with HTML, CSS, and JavaScript. Explore the live project at :- <http://ec2-54-175-27-152.compute-1.amazonaws.com/>
- **Comparative Analysis of Movie Ratings:** (Under Development) This project analyzed movie ratings from Fandango, Rotten Tomatoes, Metacritic, and IMDb, revealing a bias in Fandango's favorably skewed ratings. Using Python for data manipulation and visualization, the study highlights the significance of transparent and reliable online rating systems.
- **Portfolio Website:** A complete responsive and dynamic portfolio website, deployed on github pages and domain .tech

COURSES

- **Python for Machine Learning and Data Science:** by Jose Portilla
- **Python Specialization (Data Structures , Web Data, Databases and Visualizing Data):** by Charles Severance
- **30 Days of Google Cloud Platform:** by GDSC
- **Fundamentals of Digital Marketing:** by Google

COMPETITIVE CODING

- **CodeChef** C++
<https://www.codechef.com/users/neeveshjain>
 - **2-Star Rating:** Attained a commendable 2-star rating with a peak score of 1450 across 26 contests.
 - **Linear DSA:** Demonstrated proficiency by successfully solving more than 75+ diverse Data Structures and Algorithms problems.
- **HackerRank** C++
Python
<https://www.hackerrank.com/neeveshjain>
 - **Versatile Skillset:** Showcased strong coding skills with a 5-star ranking in C++, along with 4-star rankings in both Python and Problem Solving categories.