Himanshu Chauhan

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Education

B.Tech in Computer Science & Engineering	**9.16/10 CGPA, 2020-2024**
SRM Institute of Science and Technology	*Ghaziabad, Uttar Pradesh*
Class XII - PCM	**88.4 % 2019**
Spring Meadows Public School	*New Delhi, India*
Class X	**7.8/10 CGPA 2017**
Spring Meadows Public School	*New Delhi, India*

Relevant Coursework

- DS and Algorithms
- OOPS
- DBMS
- Computer Networks
- Cloud Computing
- Operating Systems

Technical Skills

Languages: Java, C++, C programming, SQL, HTML, CSS, JavaScript, Git, GitHub.

Experience

EduSkills — **May 2023 – July 2023**
Intern — *Ghaziabad*

- This is a learning internship i.e offered by the EduSkills with the help of A.I.C.T.E. And I have completed "AWS Cloud Virtual Internship". Learned Cloud Computing and the Fundamentals of Cloud Computing.

Projects

Spring Boot with Swagger | *JAVA* — **May 2022 - June 2022**

- In this, i made a swagger documentation of Spring Boot.
- Rest APIs which performs all the curd operations.

Movie Advisory System | *Python, Pandas* — **Feb 2024 - Mar 2024**

- Developed a movie recommendation system that suggests items most similar to a user's selected movie, employing a content-based filtering approach. While not a fully robust recommendation system, it effectively identifies movies/items with high similarity to the user's choice.

Code Editor | *HTML, CSS, JavaScript* — **Sep 2023 - Nov 2023**

- Developed a user-friendly Code Editor as part of a 4-member team, facilitating focused and structured coding.

Certifications

Cloud Computing and Distributed System | *NPTEL* — **Jan 2023 - Mar 2023**
75 percentage — *View*

Data Base Management System | *NPTEL* — **Aug 2022 - Oct 2022**
70 percentage — *View*

Programming in JAVA | *NPTEL* — **Jan 2023 - April 2023**
55 percentage — *View*

HackerRank Assessment | *HackerRank* — **May 2023**
Successfully Completed — *View*

Problem Solving for Beginners | *Log2Base2* — **Jan 2023**
Successfully Completed — *View*

Achievements

- **DSA:** *Solved over 700+ problems across various coding platforms.*