ANURAG RATHORE

Portfolio | LinkedIn | GitHub

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EDUCATIONAL QUALIFICATION

Year	Degree	Institution	CGPA/%
2024 (expected)	B.Tech – Computer Science	JECRC Foundation	7.8/10.0
2019	Class XII (RBSE Board)	Sumit Bal Sr. Sc. School, Kota	78.8%
2016	Class X (RBSE Board)	Adarsh Vidhya Mandir Sc. School, Bhawani Mandi	86%

LEARNING EXPERIENCE

Full Stack Web Development   **(Jul 2022 – Aug 2022)**

- Proficient in both front-end and back-end development, ensuring a comprehensive skill set for full-stack web application creation.
- Skilled in crafting web interfaces with HTML, CSS, and JavaScript to enhance both visual appeal and functionality.

Machine Learning & Artificial Intelligence   **(Jul 2023 – Sep 2023)**

- Acquired a solid understanding of fundamental machine learning concepts.
- Gained a comprehensive grasp of foundational artificial intelligence principles.

Data Structures and Algorithms   **(Dec 2022 – Feb 2023)**

- Strengthened proficiency in data structure & algorithms to enhance programming skills.
- Employed advanced data structures in exercises, showcasing proficiency in algorithm optimization.

PROJECTS

Personal Portfolio Website

- A visually engaging portfolio website, featuring elements and animations to showcase projects, skills, and experiences.
- Utilized efficient coding techniques to ensure swift loading times and seamless navigation, enhancing user experience and facilitating effective communication.

Amazon Replica Website (Front-End Development)

- Utilized HTML and CSS to redesign Amazon's website interface, enhancing user experience and modernizing its look.
- Features responsive design, Flexbox layout, and Font Awesome icons to ensure cross-device compatibility and intuitive navigation.

News Web Application

- Responsive web application using HTML, CSS, JavaScript to display news articles fetched from the News API.
- Implemented features include dynamic content rendering, navigation functionality, and search capability.

SKILLS AND INTERESTS

Technical Skills:

- Programming Languages: C, C++, Python
- Web Development: HTML, CSS, JavaScript (including React.js)
- Data Structures and Algorithms
- OOPs (Object Oriented Programming) Concepts
- Structured Query Language (MYSQL)

Soft Skills:

- Problem Solving & Time Management
- Empathic
- Teamwork

ACHIEVEMENTS

- Solved over 300+ coding questions across various competitive coding platforms, including Coding Ninjas and LeetCode.
- Obtained a 4-star badge on HackerRank in C++.

EXTRA CURRICULAR ACTIVITIES

- Participated in multiple cultural festivals and technical activities in JECRC Renaissance and JU Rhythm.
- Core member of Fotogra-Freaks (College Media Club).