

RAHUL KUMAR

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EDUCATION

Babu Banarasi Das University, Lucknow

Bachelor of Technology - Computer Science and Engineering

September 2022 – Present

CGPA: 7.11

Gyanstali, Gaya

Class 12th - Central Board of Secondary Education (CBSE)

2018 – 2020

Grade: 68.6%

DAV PUBLIC SCHOOL, Kahalgaon

Class 10th - Central Board of Secondary Education (CBSE)

2010 – 2018

Grade: 83.5%

TECHNICAL AND SOFT SKILLS

Languages : C | C++ | Java | JavaScript

Problem Solving | Data Structures and Algorithms | Competitive Programming | CS Fundamentals

Web Technologies and Databases : HTML | CSS | React | React.js | Node.js | Express.js | MySQL | MongoDB

Frameworks and Tools : Git | GitHub | AWS | TailwindCSS

Soft Skills : Communication | Leadership | Teamwork | Problem Solving | Public Speaking

Coding Profiles : [LeetCode](#) | [HackerRank](#) | [Codeforces](#)

ACHIEVEMENTS AND CERTIFICATION

- Completed multiple Udemy Certifications in **Programming and Full-Stack Development** covering C | C++ | Java | CSharp | JavaScript | NodeJS | ReactJS and jQuery.
- Acquired **Cloud Computing and DevOps Skills** through Udemy Certifications in AWS | GCP | Azure | SQL | MongoDB | Git and GitHub and CI/CD practices.
- Strengthened expertise in **AI/ML and Soft Skills** with Udemy Certifications in ChatGPT | Generative AI | Social | Communication and Presentation Skills. **Certificates Link :** [Certificates](#)

TRAINING AND INTERNSHIPS

- Completed **Full Stack MERN Internship** at GRAS tech , Noida **June 2025 – August 2025**
- Underwent **Soft Skills Training Program** by Learnovate Enterprises, Lucknow **November 2024 – March 2025**

PROJECTS

Netflix Clone | [App Link](#) | [Source Code](#)

July 2025

- This project is a simplified **Front-End Clone of Netflix**.
- It uses the **TMDb MovieDB API** to fetch movies, search for movies and display list of movies.
- Supports **authentication** by allowing only logged-in users to play and watch movies/Web Series.
- Automatic **data updates** when new movies and shows added.
- Technologies Used : **HTML5, CSS3, React, React-Youtube, API, Firebase.**

Amazon Clone | [App Link](#) | [Source Code](#)

July 2025

- Built a fully responsive Amazon homepage clone using **HTML5 and CSS3** to replicate real UI layout and styling.
- Implemented a structured **panel section** with links to deals, services, and product categories.
- Developed a product showcase grid using **Flexbox and media queries** for dynamic responsiveness across screen sizes.
- Created a multi-section footer mimicking Amazon's layout with **hover effects and dark theme styling**.
- Technologies Used : **HTML5, CSS3, FontAwesome.**

POSITIONS OF RESPONSIBILITY

NSS Management and Photography Team

October 2022 – September 2024

- Managed photography coverage of events, creating visual content for reports and campus publications.
- Collaborated with faculty and peers to organize campus-wide NSS activities with 100+ student participation.
- Led the planning and execution of NSS community service events, including cleanliness drives, health camps, and educational sessions in local schools.