Ravi Raj

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○ Github / in LinkedIn | Portfolio

About Me

As a computer science engineering student, I am a motivated and skilled individual who is eager to learn and make a significant impact in the world of technology by being a part of a reputed organization. I am dedicated to creating innovative projects and learning the latest technologies. As a fresher, I am enthusiastic about developing high-quality products that meet all customer needs.

Education

B-Tech in Computer Science & Business Systems, Narula Institute of Technology: CGPA: 8.7
West Point Academy: Higher Secondary Board: CISCE (2021) Percentage: 89%
West Point Academy: Secondary Board: ICSE (2019) Percentage: 88%

Skills

- Programming Languages: Java (Intermediate), C/C++ (basic)
- Query Language: SQL
- Web Technology: HTML, CSS, JavaScript(basic), MERN
- Tools: GITHUB
- Others: DSA, OOPS.
- Operating System: WINDOWS

Projects

- **Snappy-ChatApp** (2024): A real-time chat application built using MERN. MongoDB for the backend database , Socket.io for retrieval of the data from the database in real time using custom API, cloudinary is used for files or attachments storage, styled with Material UI for a sleek interface.
  (Links: server | client | Live Demo)
- **SkyCast-Weather App** (2024): A real time weather-application for fetching weather reports and the next 7-days forecast on locations, GeoDB rapid API for coordinates fetching and OpenWeather API for weather data retrieval.
  (Links: Source Code | Live Demo)
- **Jio-Cinema Clone** (2023): Static Clone of OTT platform named Jio Cinema using HTML, CSS and ReactJs, video playback capabilities, custom API for fetching video content, and responsive Web Design.
  (Links: Source Code | Live Demo)

Internships / Accomplishments

- **Quizzy** - Frontend Intern (April 2023 - July 2023):
  Job Involved writing codes on a daily basis for the frontend development of the websites, designing styled components and making it responsive which helped in achieving an attractive interface.
- **Full Stack Development** (Link): Completed a full in depth full Stack web Development training from Internshala.
- **Smart India Hackathon** (Link): Qualified in the internal round in Smart India Hackathon held on 26th September, 2023.
- **Competitive Programming**: Regular participations on coding contest, 500+ solved questions on online-platforms.

Hobbies

- Guitar: Playing Guitar for past 2 years
- Chess: Regular participations in ongoing tournaments
- Singing.

Language Proficiency

English, Hindi, Bengali.

Declaration

I do hereby declare the truth and authenticity of all the information provided in my resume.