Shubham Sharma

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SUMMARY

In my academic career, I have developed strong problem-solving skills, strong analytical skills, and the ability to learn quickly and effectively apply new knowledge. I am enthusiastic about developing innovative solutions and continuously learning new technologies. I love to learn in public and share my knowledge with others.

EDUCATION

Chitkara University — Rajpura, Punjab
Bachelor of Engineering in Computer Science — *Jul 2021 – Present*
(8.98 CGPA)

GMSSS-46 — Chandigarh
Higher Secondary School — *Apr 2020 – Mar 2021*
(86.6 percent)

IS Dev Samaj Sr. Sec. School — Chandigarh
Secondary School — *Apr 2018 – Mar 2019*
(80.4 percent)

HACKATHONS

Event-Aminnovate Hackathon

RapiDoc - link — *- HTML, CSS, BootStrap, JavaScript*
- Participated in the prestigious Aminnovate Hackathon, showcasing innovation, collaboration, and technical prowess.
- Developed an online platform that enables you to get information about your nearest hospitals and healthcare facilities including important information like blood availability in an emergency, Opds, and bed availability in your nearest/desired hospitals.
- Achieved recognition as one of the top 10 teams out of 100 participants.
- It aims to address health-related issues.

PROJECTS

Meme Generator | *React, HTML/CSS, JavaScript* — August 2024 – September 2024
- Developed a web application that allows users to create memes by adding top and bottom text to randomly generated images.
- Integrated a random meme API to fetch meme images dynamically, ensuring a variety of content for users.
- Utilized React hooks for state management, handling user inputs and updates in real-time.
- Styled the application with CSS to create a responsive and user-friendly interface.
- Deployed the application on GitHub - link

Binge Watch Application | *React, HTML/CSS, JavaScript* — June 2023 – July 2023
- Developed a responsive web application allowing users to browse, search, and manage a list of binge-worthy shows.
- Integrated third-party APIs for real-time data on TV shows and movies.
- Implemented state management using React hooks to handle user interactions and updates dynamically.
- Deployed on GitHub - link

Weather App | *HTML, CSS, JavaScript* — August 2022 – September 2022
- Developed a weather application using HTML, CSS, and JavaScript.
- Created a user interface for retrieving weather data using the JavaScript Weather API.
- Implemented interactive functionality to display current weather conditions for any location.
- Designed to be responsive and optimized for search engines (SEO).
- Hosted on GitHub - link

TECHNICAL SKILLS

Languages: Java, SQL, JavaScript, HTML/CSS, Typescript.
Frameworks: React, Node.js, Tailwind, Material-UI.
Developer Tools: Git, Visual Studio Code (VS Code), IntelliJ IDEA, Eclipse.
Databases: MySQL, JDBC.
Softwares: Figma, Adobe Premiere Pro, Microsoft Office (Word, Excel, PowerPoint).
Additional Skills: Object-Oriented Programming (OOPS), Agile methodologies, RESTful APIs, database design and management, Communication Skills.