AMAN VERMA

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SUMMARY

As a Full Stack Developer, I leverage my creativity and problem-solving skills to create user-friendly web applications that enhance user experiences and drive business objectives. My academic achievements and diverse projects reflect my commitment to web development, allowing me to craft effective solutions for diverse client needs

EXPERIENCE

Teaching Assistant

Coding Ninjas   **March 2023 - May 2023, India**

- Solved 1000+ queries for batchmates getting an overall rating of 4.96/5.
- Guided students through DSA and web development concepts, clarifying challenging topics to enhance understanding and technical proficiency.

Software Trainee

To The New   **February 2020 - April 2020, India**

- Learned about basics of HTML5, CSS, JavaScript, and GIT.
- Collaborated with senior developers to debug and enhance user interface components, applying newly acquired knowledge of web technologies to real-world project modules.

Project Trainee

DRDO   **June 2018 - July 2018, India**

- Developed 'Database Management and Inventory System' for Chemical Laboratory at CFEES, DRDO using MYSQL, HTML, CSS, PHP.
- Designed chemical tracking module utilizing .NET and SQL Server over a 8-week project, reducing manual inventory discrepancies by 35% across 150+ assets DRDO.

PROJECT

Netflix UI

191097-netlfix-aman.netlify.app/

- Developed an engaging Netflix UI clone using Tailwind CSS and JSX.
- Utilizes Git for version control and management.

Weather App

weather-aman-191097.netlify.app/

- Created a weather information application using React.js, Tailwind CSS and OpenWeather APIs.
- Used Tailwind CSS for responsive styling and Git for version control.

Currency Converter

currency-converter-sage-eight.vercel.app/

- Designed and implemented a currency converter application.
- Integrated multiple APIs for real time currency conversion.

Gen AI Chess Masters

react-chess-game-timer-victory-zzl7x6vk.sites.blink.new/

- Created a 2 player chess game using Generative AI and Prompt Engineering in under 30 minutes.
- Used Iterative Prompting and Gen AI capabilities of Blink to create a fully function 2 player chess.

EDUCATION

B. Tech, CSE

Minor in Network Architecture • Amity University Rajasthan • Rajasthan, India • 2020 • 9.29

AWARDS & HONORS

Academic Achievement

Amity University Rajasthan • 2020

- Awarded Gold Medal for graduating with the highest CGPA (9.29) in a cohort of over 200 B.Tech students.

SKILLS

Frontend: React, JavaScript, HTML5, CSS3, Tailwind, Angular, TypeScript

Backend: Node.js, RESTful APIs, ORM

Databases: MongoDB, MySQL, SQL Server, Firebase

Cloud and Tools: MS Azure, Google Firebase, Git, TFS

Testing: Unit Testing (Jest, Mocha), Integration testing Mocking frameworks

Methodologies: Agile, Scrum