Ketan Chauhan

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LeetCode: leetcode.com

> EDUCATION

Galgotias University

Bachelor of Technology - Computer Science and Engineering, 8.22 CGPA

May-2020/May- 2024

Work EXPERIENCE

INTERNSHIP

Appsmith

Front-end / web Develop - (Intern)

June 2023 / Aug 2023, Remote

- Created Single page web page layouts using JavaScript, HTML, and CSS.
- Contributed to an open-source project involving basic layout design.
- Impact: Creating a dynamic URL for navigating from one page to another using HTML and JavaScript.
- Contribution: Worked on an intern project for using git-hub contributions in the team.
- Git-Hub Project Link: Project-Link

PROJECTS

Food-Delivery Application - Food-Del app with User Friendly UI and Secure Panel (MERN, MVC, Responsive) - Github | Live | Admin

- Build a Secure Login System: Built a food delivery app with used single routing application using React-router-dom.
- Payment Gateway: Integrated Stripe payment gateway for secure online transactions.
- Contributed To Data Security: Contribute to enhancing data privacy using B-crypt hashing algorithms that allow in back-end to manage the password in hashing format.
- **Admin Panel:** Developed an admin panel for order tracking and user management, enhancing overall security and privacy.
- Tech Stack: MERN(MongoDB, Express.js, React.js, Node.js), MVC, Responsive Design.

Social Media Web Application (Responsive, Front-End, Back-End) - Github

- User Connection: Created a web app facilitating user interaction and communication, ensuring strong connections between users.
- **Security:** Implemented JWT-based authentication to protect user data and prevent email phishing attacks.
- **Tech stack used:** React-Js, Node-js, HTML, CSS, JSON web Token.

> SKILLS

Programming Language: C++, JavaScript, SQL, HTML, CSS.

Database: MySQL, MongoDB.

Frameworks & library: Node-Js, Express-Js, Material Design UI, Bootstrap, API.

Version Control Tools and IDE: Git-hub, Visual Studio Code, Stack Overflow, CMD, Out systems.

Coursework: Objective Oriented Programming, Data Structure and Algorithms, Operating System, Database and management

system Operating System.

Soft Skills: Communication, Planning, Teamwork, Time Management, Leadership.

> ACHIEVEMENTS & EXTRA-CURRICULAR ACTIVITIES

ACHIEVEMENTS

- Proficient in coding despite a non-technical background.
- Gained foundation knowledge of Prompt Engineering using the Gemini AI tool..
- Published a research paper at an IEEE conference. Certificate
- Served as the School Decorum Manager during school events.

EXTRA-CURRICULAR ACTIVITIES AND HOBBIES

- Passionate reader focusing on technology and innovation literature.
- Active in generating and working on new ideas during free time.
- Enjoy experimenting with new technologies and staying updated with industry trends by reading technical blogs.