KAPIL GARG

Raisinghnagar, Rajasthan, 335051

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Technical Skills

- **Programming Languages:** C++, JavaScript, SQL
- **Web Technologies:** HTML5, CSS3, Javascript, React, Tailwind CSS, Redux, Node.js, Express.js, MongoDB
- **Tools:** VS Code, Git, GitHub, Figma

Projects

Mini-Twitter | *MERN* | *Live* | *Github*
- Implemented secure user registration with unique username and password requirements.
- Integrated **JWT (JSON Web Tokens)** for robust authentication and authorization.
- Developed comprehensive CRUD operations for tweets, enabling users to create, read, update, and delete posts.
- Added functionality for users to **upload images and emojis** while tweeting.
- Built features for users to follow/unfollow other users.
- Enabled liking and bookmarking of tweets for enhanced user engagement.
- Designed and implemented **RESTful APIs** for efficient server-side logic and communication.
  Tech Stack: HTML, JavaScript, React, Tailwind CSS, Redux, Node.js, Express.js, MongoDB

ProShop - E-commerce Fullstack Application | *MERN* | *Live* | *Github*
- Developed a fullstack web application replicating core functionalities of E-Commerce platform.
- Created user friendly online shopping web app with order management and invoice download.
- Admin features like add, update, delete and track the products.
  Tech Stack: HTML, CSS, JavaScript, React, Redux, Node.js, Express.js, MongoDB

Netflix Clone | *Github*
- Enabled user account creation and implemented login functionality for personalized content access.
- Integrated Firebase for backend services, including database management and authentication.
- Integrated core functionalities for streaming TV shows and movies, replicating the Netflix experience.
- Enabled user account creation and implemented Firebase authentication for secure login functionality.
  Tech Stack: HTML, CSS, JavaScript, React, Firebase

Certificate and Training

- Certificate of Participation in HackOn With Amazon – Season 4 | *Link* | *June 2024*
- Certificate of Participation in HackOn With Amazon –Season 3 | *Link* | *Dec 2023*
- Certificate of Participation in Tata Imagination Challenge | *Link* | *Nov 2023*
- Certificate of Achievement in CyberShikshaa for Beginners| *Link* | *Jan 2022*
- **Workshop by Instabase AI**
  * An innovative way to read entire documents and provide a summary of large document files.
- **Summer Training on Solving Competitive Problems using Data Structures**
  * DSA Concepts: Array, Linklists, Stacks, Queues, Priority Queue, Tree, Dynamic Programming, Graph and Trie.
  * Algorithms techniques : Sorting, Searching, Window Sliding, Two Pointer, Backtracking, Divide and Conquer Algorithm, BFS, DFS, Dijkstra Algorithm, Bellman Ford Algorithm, Prims Algorithm, Kruskal's Algorithm, and Greedy algorithms.

Achievements

- **Solved 200+ DSA Problems on Leetcode** and **50+** Problem on **GFG**
- **Earned Badges: 100 Days Badge, 50 Days Badge**

Education

Lovely Professional University	**July 2021 – May 2025**
Bachelor of Technology (Computer Science and Engineering), CGPA - 8.64/10	*Phagwara, Punjab*
Guru Harkrishan Public School	**April 2019 – April 2020**
Class XII, Percentage - 76.2	*Raisinghnagar, Rajasthan*