GAGAN G

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OBJECTIVE

Dedicated and proficient full stack developer & Dev-ops Engineer with expertise in the MERN stack. Seeking a job opportunity to apply my technical knowledge and contribute to the development of innovative web applications. Committed to continuous learning and growth while collaborating with a dynamic team.

EDUCATION

Dayananda Sagar College of Engineering   **Bengaluru**
Bachelors in Computer Science and Engineering, 8.7 GPA   *May 2024*

SKILLS

Languages	C++, JavaScript, TypeScript, Python
Development	ReactJS, NodeJS, Express JS, MongoDB, SQL, PostgreSQL, Rest API, GraphQL, Material UI, Tailwind-CSS, Bootstrap
Devops Tools	AWS, Jenkins, Docker, Kubernetes, Ansible, Terraform
Fundamentals	**System Design**, Data Structures & Algorithms, DBMS, OOPs

EXPERIENCE

SPONTOM & CO   **Hyderabad**
Full Stack Developer Intern   Sep 2023 - Nov 2023

- ✓ Collaborated with UI/UX designers to transform designs and wire-frames into visually appealing and functional frontend React components.
- ✓ Designed and redesigned web pages for enhanced user experience and functionality.

PROJECTS

ONKART | MERN   Link 🔗

- Implemented the core logic for **authentication**, **shopping cart**, and **checkout** functionalities.
- Integrated with the **Stripe** payment gateway for secure and seamless transactions.
- Implemented a **Debouncing** search feature to enhance item searching efficiency.
- Utilized **REST APIs** to dynamically load and render data served by the backend server, ensuring smooth user experience.

VIDEO CURATOR PLATFORM | MERN   Link 🔗

- Created a user-friendly **video curation** platform with **video streaming** capabilities.
- Developed a system for users to **embed** and organize videos from popular sources like **YouTube** and **Vimeo**.
- Implemented a **Tag-based filtration** system for easy content discovery by viewers.
- Enabled an **upload feature** for users to upload their own videos to the platform.

HOSPO | MERN   Link 🔗

- Built a doctor-**appointment booking** website using the MERN stack.
- Implemented advanced **sorting** features to help users find the best doctors.
- Enabled users to search for doctors either by **Hospital** or by their **profession**.
- Provided a convenient booking system for scheduling appointments on preferred **time slots**.