

Vasu Singla

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Professional Experiences

Geekster

Software Developer

- Worked as a TA in Geekster Doubt support sessions (DSA and Frontend).
- Mentored twice to students of the same and previous batches.

Certifications | Internships

Geekster | Geekster Full Stack Web Development Bootcamp

- Participated in various Geekathons organised by the platform.
- Worked on various projects like **Google Drive**, **Swiggy** and **F1-Formula 1 clone**
- Technical Stack Learned :**HTML, CSS, React, Redux, NodeJs, ExpressJS, MongoDB, Tailwind**

Projects

Google Drive [[Github link](#)]

- Built an advanced Google Drive clone using React js, incorporating features for seamless file management and collaboration, data storage using firebase showcasing proficiency in frontend development.
- Dynamic UI components (react-popover, etc.) for user-friendly experience. Real-time data sync with secure authentication (Firebase), efficient HTTP requests and secure payments (Stripe).
- Tech Stack: **React, Tailwind CSS, Redux, Firebase**, Stripe (Frontend).

Swiggy Clone [[Github Link](#)]

- Created dynamic restaurant , menu listing pages and interactive cart system that updates in real-time as users add or remove items with real-time data fetching using Redux and API integration
- Developed a full-stack food delivery application that replicates key features of the Swiggy platform, allowing users to browse menus, place orders, and make payments seamlessly.
- Tech Stack: **React, Tailwind CSS, Redux , Node.js** and **Express.js** (Frontend and Backend).

Portfolio [[Deployed Link](#)]

- Designed a personal portfolio website to showcase professional skills, projects, and achievements. Focused on creating a smooth user experience, making it easy for potential employers to navigate and understand my work.
- Implemented scroll-triggered animations and parallax effects to enhance user engagement and highlight key sections.
- Tech Stack: **HTML, CSS, React, GASP** and **Email JS**(Frontend).

Skills

- **Computer Language** : Java, Javascript
- **Frameworks / Libraries** : ReactJS, NodeJs, MongoDB, ExpressJS, Tailwind, Redux, Bootstrap
- **Tools & Technologies** : GIT & Github, Vercel, VS code, Firebase

Education

Year	Degree/Examination	Institution/ Board	CGPA/Percentage
2022	B. Com	BOM	6.82 CGPA
2019	12th	CBSE	88.8%
2017	10th	CBSE	9.6 CGPA

Achievements and Co-Curricular Activities

- Top performers among 150 students in geekster batch.
- Led a team in Geekathon in geekster where we have created a F1-Formula1 Clone.
- Completed 500+ DSA/Coding Questions on platforms like LeetCode and HackerRank.