Saksham

Fazika, Punjab, India ✉ saksham.gupta1411@gmail.com ▢ 7307250400 in https://www.linkedin.com/in/saksham1411/

☁ https://portfolio-website-two-green-79.vercel.app/

EDUCATION

Bachelor of Engineering
Chitkara University • Punjab • 2025 • 9.68 CGPA

Class XII (CBSE)
A.V.P School • Fazilka • 2021 • 85%

Class X (CBSE)
A.V.P School • Fazilka • 2019 • 87%

PROJECTS

Portfolio Website
https://saksham1411.github.io/Portfolio-Website/
• Designed a compelling Portfolio Website with HTML, CSS, and JavaScript, featuring animations, a polished design, and seamless responsiveness, including a mobile-friendly Hamburger menu.
• Showcased skills and projects with accessible source code and live links, highlighting a commitment to transparency and sharing knowledge.

Investment Calculator
https://saksham1411.github.io/Investment-Calculator/
• Developed an Investment Calculator Web App using React, enabling calculation and display of annual interest savings.
• Utilized React's state management for updates, ensuring accuracy based on user inputs.
• Implemented efficient event handling mechanisms, enhancing user interaction and application functionality.
• Employed React's props system for precise data transfer, enabling seamless information exchange within components.

Movie Finder
https://saksham1411.github.io/MovieFinder/
• Developed a Movie Finder Web App using HTML, CSS, and JavaScript, integrating OMDB API for real-time movie searches.
• Employed asynchronous JavaScript techniques like Fetch, Async/Await, and Promises for seamless user interactions and data handling.
• Implemented a user-friendly interface with features including adding/removing movies to/from favorites and interactive pop-up alerts for enhanced engagement.
• Utilized Local Storage for efficient data management, ensuring a personalized experience for users in the application.

Twitter Clone
https://saksham1411.github.io/Twitter-Clone/
• Developed a responsive Twitter Clone using HTML, CSS, and JavaScript, mirroring the frontend of the Twitter website with features including posting, deleting, and editing tweets.
• Ensured seamless functionality for mobile devices, providing an intuitive and accessible user experience across various platforms.
• Implemented essential features such as posting, deleting, and editing tweets, showcasing proficiency in interactive web development and user-driven functionalities.

SKILLS

Data Structures and Algorithms : Java , C++

Frontend Development: Html, CSS, TailwindCSS, Javascript, React

Backend Development: Node.js, Express.js, MongoDB

CERTIFICATIONS

Introduction to Web Technologies
Coding Ninjas

Advanced Web Development for Chitkara University
Coding Ninjas