

# Sarthak .

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## Social Links

Github : - <https://github.com/Sarthak0085>

## Projects

### Portfolio

Github :- [portfolio](#), Live :- [live](#)

- Portfolio project is made using Next.js, Tailwind CSS, and AOT animation libraries for a dynamic and visually appealing portfolio website and also it is fully responsive.
- This project showcases all my skills, education, projects and some other details about me.

### CinéCraze

Github: - [frontend](#), [backend](#), Live :- [live](#)

- This is a fully responsive full-stack movie-streaming website using MERN stack along with tailwindcss for styling and redux for state management.
- Enabled users to browse, search, and watch movies, as well as leave reviews and realtime chat, while providing admins with CRUD functionalities for managing categories, movies, and users.
- Enhanced user experience by implementing sorting options for movies by category, year, language, rating, and duration, promoting efficient navigation and content discovery.

### ShopCraze

currently working....

- Utilized RTK Query for seamless data fetching and management, enhancing user experience by ensuring efficient and responsive interactions.
- Implemented multivendor functionality to enable multiple sellers to list and manage their products, expanding the platform's offerings and revenue streams.
- Incorporated CRUD operations to empower administrators with the ability to efficiently manage products, vendors, and customer data, ensuring smooth platform operations and user satisfaction.

### MERN-Bot

Github :- [frontend](#), [backend](#), Live :- [Live](#)

- Employed TypeScript to enhance codebase robustness and maintainability, ensuring type safety and improved developer productivity across the MERN stack application.
- Integrated OpenAI's GPT-3.5 Turbo API seamlessly into the backend infrastructure, enabling users to engage in meaningful conversations with AI while leveraging TypeScript's static typing for enhanced development efficiency.
- Combined TypeScript with React, Node.js, and Express to create a scalable and reliable application architecture, facilitating smoother development workflows and reducing potential runtime errors.

## Skills

HTML, CSS, JavaScript, ReactJS, Node.js, Express JS, MongoDB, Next Js

## Education

B.Tech Textile Technology | Dr. BR National Institute of Technology, Jalandhar | 06/2023 | Jalandhar, Punjab

12th | Govt. Senior Secondary School (Boys), Pathankot | 04/2019 | Pathankot, Punjab

## Languages

English, Hindi, Punjabi