

Yash Hallan

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<https://github.com/hallanyash>

Education

Indira Gandhi National Open University, New Delhi, India Bachelor of Computer Application (BCA)	2022 – pursuing
P.D Model School New Delhi, India Class 12 th Arts	2022 65%
SDM Model School New Delhi, India Class 10th	2020 45%

Technologies

Languages: HTML, CSS , JavaScript

Skills: Express js React.js , Node.js , GSAP(Greensock Animation Platform) .

Database: Mongo DB .

Build Tools: Vite

UI Framework/ Styling: Bootstrap , Tailwind CSS .

Projects

Project: Steam Clone

Preview

<https://steamgameclone.netlify.app/>

Role: Frontend Developer.

- Tech Stack: HTML,CSS,BOOTSTRAP,JavaScript,API,REACT JS
- Developed key web pages, including the homepage, game detail pages, search functionality, and navigation system.
- Integrated dynamic game data by connecting to backend APIs using RapidAPI.

Project: Movie App

Preview

<https://movieappimdbclone.netlify.app/>

Role: Frontend Developer

- Tech Stack: HTML,CSS,BOOTSTRAP,Java Script,API,REACT JS
- Integrated dynamic movie data using backend APIs from the TMDB API.
- Implemented a real-time search feature that allows users to find movies by title.
- Built a movie search interface using React and implemented navigation with React Router.

Project: The Listeners

Preview

<https://thelistenersmusicapp.netlify.app/>

Role: Frontend Developer

- Tech Stack: HTML,CSS,BOOTSTRAP,Java Script,API,REACT JS
- Developed a Spotify clone for learning purposes to practice and demonstrate frontend development skills.
- Integrated dynamic music content using backend APIs from the JioSaavn API.
- Built the interface using multiple reusable React components.

Project: Recipe-app

Preview

<https://cookingrecipeapplication.netlify.app/>

Role: Frontend Developer.

- Tech Stack: HTML,CSS,Java Script,APIs
- Integrated dynamic recipe data using APIs from TheMealDB.
- Implemented a search functionality that allows users to search for recipes.
- Designed and developed interactive recipe cards to display recipe details.