

## Skills

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**Programming Languages:** C++ | C | Java | Python

**Frontend Development:** ReactJS | NextJS | Redux | Bootstrap | Tailwind CSS | JavaScript | HTML | CSS | SASS

**Backend Development:** NodeJS | Express

**Miscellaneous:** MongoDB | MySQL | Git | Machine Learning | Tableau | PowerBI | Figma | Adobe XD

## Projects

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### PROMPTOPIA - [LINK](#) | [GITHUB](#)

Application with prompt suggestions using **NextJS**, **NextAuth**, **Tailwind CSS** and **MongoDB**

- Developed an AI-prompting tool providing users with a platform for **prompt sharing**.
- Functionalities such as **user authentication** with Google accounts, copy to clipboard, searching prompts by specific tags and **CRUD** functionalities to manage prompts

### MY BLOGO - [LINK](#) | [GITHUB](#)

A Minimalist blogging Web Application built using the **MERN Stack**

- Blog App that allows multiple users to write their blogs with **CRUD** operations in a minimalistic style with authentication.
- All the essential features like authorization, **responsive** and **interactive UI** were taken into account.

### FILMPIRE - [LINK](#) | [GITHUB](#)

Web Application that provides all necessary information about movies and TV series

- Built using tools like **ReactJS**, **Redux** and **Material UI** with **API** integration from IMDb.
- This application includes user authentication, **dark mode**, sorting movies based on categories or genres, viewing movie and actor details, adding a movie to favorites or **watchlist** and many more functionalities.

### YOUTUBE CLONE- [LINK](#) | [GITHUB](#)

YouTube clone Web Application created using **ReactJS** and **Axios**

- Implemented fetching videos through **APIs** and presenting in a simple interface with search functionality and collection of videos based on keywords.

## Internships

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**Accent Technosoft** | Web Designer & Frontend Developer

**Dec'22 - Jan'23**

- Collaborated with the design team to translate wireframes and mockups into pixel-perfect, interactive web applications using **HTML**, **CSS**, and **JavaScript**.
- Applied proficiency in frontend frameworks such as **React.js** to build modular and reusable components for enhanced interactivity.
- Successfully delivered a responsive and visually engaging **landing page**.

## Education

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**B.E Computer Science and Engineering – 8.0 cgpa**

**Sep'20 – Apr'24**

Anna University

**Class XII – 91%**

**Apr'19 – Mar'20**

Ramjas School, Pusa Road

**Class X – 93%**

**Apr'17 – Mar'18**

Ramjas School, Pusa Road