PRIYAVRAT KUMAR

Frontend Developer

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PriyavratPortfolio

SUMMARY

Driven and resourceful self-taught web developer with a passion for creating dynamic and user-friendly web solutions. Proficient in a range of programming languages, front-end and back-end development, and web design. Adept at leveraging online resources, problem-solving, and continuous learning to stay ahead in the fast-paced tech industry. Demonstrated ability to build and maintain high-quality websites and web applications. Committed to delivering exceptional results and contributing innovative solutions to meet diverse client needs.

SKILLS

- **Frontend:** JavaSript, React, Nodejs, TypeScript, Boostrap, Material UI, Tailwind Css, React-Redux, Socket, Git and GitHub

- **Backend:**
- **Server-Side Language:** Using **Nodejs**, **Express** with **TypeScript**
- **Database: MongoDB** with **Mongoose**

- **Familiarity with:** Python

EDUCATION

- **Self Taught Developer**

Dr. Ram Manohar Lohia Awadh University

Bachelor's Degree in Atrs
2019-2021

PROJECTS

- **Chat App**

  - **Live:** (https://chat-app-frontend-tan-phi.vercel.app/),

  - **Frontend:** (https://github.com/Priyavrat001/chat-app-frontend),

  - **Backend:** (https://github.com/Priyavrat001/chat-app-backend),

  - **Forntend:** For creating chat app i used **Vite+React, Socket, Material UI** for performance enhancement i used caching and added fully functional app dashboard
  - **Backend;** Created backend with **Nodejs, Express, MongoDB** and **Socket.**

- **Ecommerce App**

  - **Live:** (https://mystore-frontend-black.vercel.app/),

  - **Frontend:** (https://github.com/Priyavrat001/mystore-frontend),

  - **Backend:** (https://github.com/Priyavrat001/mystore-backend),

  - **Frontend:** For creating frontend i used **Vite+React, TypeScript, Sass** added fully functional **App Dashboard** and for enhancing the performance added **Lazy Loading** and **Caching.**
  - **Backend:** I created backend using **Express, Nodejs, MongoDB** with **TypeScript** and for enhancing api performance i used **NodeCache** which increase my api performance by 80%

- **Dashboard App**

  - **Live:** (https://app-dashboard-ivory.vercel.app/),
  - **Frontend:** (https://github.com/Priyavrat001/App-Dashboard),

  - Build an App Dashboard UI using **Vite(React), TypeScript, Sass**
  - **I used this dashboard in Ecommerce App**