

Sarthak Rathi

Ghaziabad, Uttar Pradesh | 9179949879
sarthakr85@gmail.com

Summary

As an aspiring front-end developer, I am committed to developing my skills and expertise in creating dynamic and engaging user interfaces. I possess a solid foundation in **HTML**, **CSS**, **JavaScript** and **React.js**.

Links

- [Github](#)
- [LinkedIn](#)

Education

Maulana Azad National Institute Of Technology | Bhopal, Madhya Pradesh
Electronics and Communication Engineering | 11/2020

- CGPA: 6.51/10

Annandale High School | Annandale, VA
12th Class | 03/2016

- Percentage: 92.8/100

Annadale High School | Annandale, VA
10th Class | 03/2015

- Percentage: 93.2/100

Projects

- **Support Desk (MERN Stack)**
 - Designed and developed a support desk website with CRUD functionality
 - Built the front-end using **React.js** and **HTML/CSS** and integrated it with the back-end built with **Node.js** and **MongoDB**
 - Implemented user authentication and authorization using **JWT tokens**
 - Created APIs for database queries and integrated them with the frontend using **Axios**
 - <https://support-desk-app-6igy.onrender.com/>
- **House MarketPlace**
 - Designed the front-end using **React.js** and implemented a mobile-first design approach
 - Used **Firebase** as a back-end for user authentication and authorization and integrated **Google OAuth** as well
 - <https://house-marketplace-lilac-mu.vercel.app/>
- **Github Finder**
 - A web application that fetches and displays user and user information from **Github's Rest API** using **Axios**
 - Built the front-end using **React.js**, **Tailwind** and **daisyUI**
 - github-finder-two-taupe.vercel.app
- **Forkify**
 - A web application that allows users to search, create and edit recipes.
 - Built the front-end using **Javascript**, **HTML**, **CSS**, **SASS**.
 - forkify-sarthakr.netlify.app

Courses

- React Front To Back by Brad Traversy at Udemy
- The Complete JavaScript Course by Jonas Schmedtmann at Udemy
- CS50: Introduction to Computer Science at Harvard University

Skills

Git, Github, CSS, HTML, JavaScript, React.js, Node.js