Amit Sisodiya
Full Stack Developer

My Contact

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in @Amit Sisodiya

🌐 https://github.com/amitsisodiya371

Education Background

- **Full Stack Developer**
  Masai School, Bengaluru (Part Time)
  2022-2023
- **B.Tech - (Bachelor of Technology)**
  Dr.A.P.J. Abdul Kalam Technical University,
  Lucknow. (2018-2022)

Technical Skills

- **Backend:** Java, JavaScript, Mongodb, Nodejs
- **Front-End:** HTML,CSS, Bootstrap, Chakra UI
- **Version ControlSystems & Tools:** Github
- **Framework:** React(Beginner)
- **Others:** Data Structures & Algorithms, C++(Basics)

Soft Skill

- Teamwork
- Remote work
- Self-motivation
- Problem Solving
- Proactive

Interests

- Pencil Sketching
- Reading History
- Travelling

About Me

Aspiring full-stack developer skilled in developing responsive user interfaces to improve user satisfaction. Capable of writing production-ready code using ReactJS and CSS on the front end, NodeJS, and Express on the backend to build web applications. Passionate about coding and strongly interested in working in a Progressive company.

Projects

Spotify clone Website

Spotify is one of the world's most popular online music listening platform, which provides us millions of songs belonging to different regions, languages, and genres.
The tech stack is used here is Html, Css ,ES6 and Javascript
Key Responsibilities :-
- A collaborative project built by a team of 6 developers complete in 6 days.
- Here I have done the Homepage, Navbar, Responsiveness, Lite and Darkmode button

Bluemercury clone

BlueMercury.com is one of world's finest e-commerce website dealing in a various types of cosmetics,skin-care products and other services.
The tech stack is used here is Html, Css and Javascript
Key Responsibilities:-
- A collaborative project built by a team of 3 developers completed in 6 days.
- Here i have done the Homepage, Navbar, Footer, Filtring data, etc

Royal Brothers Clone

RoyalBrothers is a bike rental website where you can select your city Then pickup point and dropping point and then you can book your ride and enjoy the city tour with your favourite Bikes collections.
The tech stack is used here is Html, Css Reactjs, ChakraUI, Javascript
Key Responsibilities:-
- A collaborative project built by a team of 4 developers completed in 6 days.
- Here i developed the Landing page, Homepage, Navbar, Footer etc

Training and Certifications

Learn Vern:- Programming basics C++, Java and Internet of Things (IOT)

Workshops:- **Artificial intelligence and Future:** Learnt about various use cases of AI ranging from autonomous vehicles, robotics, natural language processing and speech recognition.