Sabyasachi Nishant

Front-End Developer @ React

⊚ Gurgaon | ⊗ +91-8434279833 ⊘ Linkedin | Github | Leetcode | Scaler ☑ sabyasachinishant100@gmail.com

Skills

 Node.js, React, Python, Data Structures and Algorithms, SQL, Express.js, mongoose, HTML, Javascript, MongoDB, CSS

Projects

IMDB Clone

https://github.com/Sabyasac21/IMDB-Clone

Description: Designed and built a single-page application (SPA) IMDb clone using React, a popular JavaScript framework. This project replicated the core features of the IMDb website, including movie listings, search functionality, and movie details etc.

Key Learnings:

- Learnt the in-Depth concept of Single Page Application (SPA) architecture and its benefits in modern web development.
- Implementated routing for seamless navigation within the application.
- Proficiency in working with the virtual DOM, enhancing the application's performance.
- Used React hooks for managing state and building functional components.
- Utilized the React lifecycle methods for handling component behavior and rendering.
- · Deployed the website on Vercel.

TopMate Clone

https://github.com/Sabyasac21/TopMate-clone.git

Description: Developed a clone of a service provider website, using REACT and TailwindCss.

Key Learnings:

- Learnt to make website responsive using core CSS.
- · Applied animation to the UI using CSS.
- · Used libraries like ScrollTriger for scroll reveal animations.
- · Used DOM manipulation using event listeners for a responsive user interface.
- Used React Router for handling routing .
- · Deployed the website on Vercel.

Ecommerce-App

https://frontend-orcin-pi.vercel.app/

Description: Developed a fully functional e-commerce application using React.js, CSS, and the Context API.

Key Learnings:

- Created responsive designs using core CSS and media gueries.
- Managed global state with the Context API for efficient state handling.
- Implemented smooth page navigation using React Router.
- Fetched and dynamically displayed products from a mock API.
- Deployed the application to a Vercel platform for public access.

Future Enhancements:

- Integrate a real backend API for product data and user authentication.
- Add a secure payment gateway.
- · Implement user authentication features.

Achievements

Cleared Mock Interview for Advanced DSA, SQL, Javascript and React from Scaler.

Education

Scaler 2023

Completed **Fullstack Web Development** Course by Scaler. **CourseWork**: DSA, Python, Front-end Development, Back-end Development, DBMS(MongoDb) and RDBMS(SQL)

AIHM Chandigarh 2021

 BHM

Course: Bachelor's in Hotel management and Hospitality