Shyamal Bhattacharya

Front-End Developer

I am a proficient React Developer with a solid foundation in cutting-edge front-end technologies, encompassing HTML, CSS, JavaScript, and React. I am enthusiastic about contributing to team achievements through diligence, meticulousness, and exceptional organizational abilities. I am highly adaptable and motivated, possessing a strong work ethic, and thrive in both collaborative team environments and independently driven projects

✉ shivakumarsk5308@gmail.com   📱 8103171103

📍 Dharnaka, Mhow, Indore, India

EDUCATION

Front-End Development
CodeBetter Indore

2023

ITI
Acropolis Institute

2015 - 2017

WORK EXPERIENCE

Associate
Time Institute

01/2023 - Present

Achievements/Tasks

- Collaborated with team members to streamline administration work, enhancing overall efficiency and support.
- Efficiently resolved over 100+ student queries weekly, enhancing student satisfaction and support.
- Orchestrated the migration of 10,000+ physical records to a digital database, streamlining data retrieval processes and reducing search time by 50% for the entire team.

Associate
Lupin Limited

02/2022 - 12/2022   *Pithampur*

Achievements/Tasks

- Consolidated and analyzed market data on newly introduced medications, supporting strategic pricing decisions that boosted revenue by 20% in the pharmaceutical industry.
- Worked in supply chain management

Trainee
VE Power Train

2021 - 2022   *Pithampur*

Achievements/Tasks

- Spearheaded a team in the assembly and optimization of Volvo and Eicher truck engines, achieving a 25% decrease in assembly time and a 30% improvement in engine performance

SKILLS

`HTML5` `CSS` `Bootstrap` `Tailwind CSS`

`JavaScript` `React JS` `Redux` `SQL` `Node JS`

`Express JS` `MongoDB` `REST API`

PERSONAL PROJECTS

Shubh Clinic Website ⬈

- Developed a dynamic web application, "Subh Clinic Website," utilizing React.js, enabling seamless registration and login functionalities for doctors, along with a robust system for creating and managing receptionist users.
- Implemented a secure authentication system allowing registered doctors to efficiently manage appointments, empowering receptionists to book appointments for patients, streamlining the scheduling process within the clinic environment.
- Designed and integrated intuitive features for doctors to mark appointments as completed or delete them post-checkup, enhancing the overall efficiency and organization of patient management within the clinic framework.
- Leveraged React's component-based architecture to ensure scalability and maintainability of the application, contributing to a user-friendly interface and smooth user experience for both medical practitioners and patients.

Stone-Paper-Scissor-Game ⬈

- Engineered an engaging web-based game, "Stone-Paper-Scissor," utilizing HTML, CSS, and JavaScript, featuring a persistent scorecard functionality seamlessly integrated with local storage, ensuring uninterrupted gameplay experience even upon page refresh.
- Implemented a responsive design approach coupled with intuitive user interactions, including dynamic winner notifications and a reset feature, enhancing user engagement and retention while fostering an immersive gaming experience.

Shopping Cart ⬈

Dream 11, Team Selecting Game ⬈

CERTIFICATES

Certificates of Internship (React JS) (09/2023 - Present)
CODEBETTER

LANGUAGES

English
Professional Working Proficiency

Hindi
Full Professional Proficiency