Shubhank Sharma

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[Linkedin](), [Github]()

TECHNICAL SKILLS

- **Programming Languages** - JavaScript
- **Library** – React JS, React-Router-Dom
- **Framework**- Next JS
- **Databases** - MongoDB
- **Tools** – Git, VS Code
- **Other Skills** - REST API

EDUCATION

SHRI VAISHNAV VIDYAPEETH VISHWAVIDYALAYA, INDORE   2018 - 2022
B.Tech : Computer Science Engineering

Virgin Mary H.S. School Ujjain   2018
MP Board: Class 12TH

PROFESSIONAL EXPERIENCE

ConsultAdd(Intership) :(January 2023- June 2023)

Software Engineer Intern

- Developed a Full stack Application in **MERN Stack** which has three major parts.
- In the First part there is a header which consist of two section a Todo-List Section and a Form section.
- The latest version of Routing i.e **React-Router V6** has been used for creating pages for the application.
- For creating UI in the first Part several responsive components of **Material UI** has been used.
- In the Todo List part all CRUD Operations has been performed and the data has been stored in MongoDB.
- In the form section **Controlled components** has been used for handling form data and used regex and conditional statements to perform basic validations in the form.
- The second part is a simple video streaming app in which the main highlight is the **public API** which has been used in the Application for populating data.
- For fetching data simple **Fetch function** has been used making HTTP request
- For creating UI in the second part **bootstrap** has been used to give a responsive structure to the application.
- For Managing state and side effects of the application basic react hooks like **useState** and **useEffect** has been used
- The third part is the totally a backend part in which **Node JS** And **Express JS** has been used for Creation of the Rest APIs
- For making APIs a proper folder structure i.e **MVC architecture** has been followed for better code readability
- In the Third Part CRUD APIs has been created for the First part in which we have the Todo-List section.
- For fetching data here **Axios** has been used which is famous library for making HTTP request.
- Lastly all the data has been stored in **MongoDB** according to the protocols we have provided in our Rest APIs

All soft Solutions (IBM Business Partner)
(January 2022-June 2022)
Intern

- Designed and developed frontend for an application using React JS.
- Utilized **BootStrap** and some custom CSS to create visually appealing user interfaces.
- Maintained a **component based architeture** for improved code readability, maintainability and reusability.
- Used React-router v5 for performing routing creating pages for the Application
- Employed hooks such as **useState and useEffect** to manage state and handle side effects efficiently.
- Utilized Axios to establish connections between the frontend and backend, ensuring smooth data retrieval and updates.

PERSONAL PROJECTS

Personal Portfilo
(JavaScript, ReactJS)

- Designed and developed Project using ReactJS.
- Utilized **Custom CSS For styling.**
- Used React Router V6 For performing nested Routing and and created custom pages for the Application.
- Used React typewriter Effect to provide some additional animations to enhance user experience.