Sachin Meena

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FULL STACK DEVELOPER

I am a highly skilled web developer with over **2 years of experience** in **HTML, CSS, JavaScript, and Python**. I have knowledge of popular frameworks such as **React, Angular, Flask, Django** and experience with REST APIs and different databases.

TECHNICAL SKILLS

Languages	:	JavaScript, PHP, Java, HTML, CSS, C/C++, Python
Frameworks	:	React.js, Express, Node.js, Django, Flask, Bootstrap, Tailwind
Libraries	:	Material, Redux, React Router
Databases	:	MongoDB, PostgreSQL
Dev Tools	:	Visual Studio Code, Git, Gitlab

EXPERIENCE

Web Developer   Apr 2022 – Present
IIITS   *Sri City ,India*

- Designed and developed dynamic and responsive websites using **HTML, CSS, JavaScript, and PHP**
- Built multiple web projects and worked with different frameworks and libraries

EDUCATION

Indian Institute of Information Technology, Sri City   Chittoor, India
Bachelor of Technology in Computer Science   *Dec 2020 – Apr 2024*

PROJECTS

Shopper   *React.js, Redux, MongoDb, Express, Nodejs, Git*   Source Code

- Designed and developed a full-stack web application using the **MERN (MongoDB, Express.js, React, Node.js) stack**.
- Implemented **state management using Redux**.
- Utilized **RESTful APIs** to communicate between the front-end and back-end.
- Integrated third-party libraries and tools, such as **Axios** and **Bootstrap,MUI**, to enhance functionality and user experience.

MuseBox   *React.js, Next Js,tailwind,redux , Git,vercel*   Source Code

- Designed and developed a web application using the **Next js.**
- Implemented **state management using Redux**.
- Integrated third-party libraries and tools, such as **Axios** and **Tailwind CSS**, to enhance functionality and user experience.

Books Provider   *Python, Flask, Css, Git*   Source Code

- A **Flask** application for providing most relevant books from large set of books as information retrieval system.
- Used positional indexing techniques to index the data.
- Used information retrieval techniques to retrieve data fast and with higher relevancy.