Tushar Sirswa

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Education

Skill Academy By Testbook	**Nov 2022 – Jul 2023**
Full Stack Career Program	
Shree R K BED College ,Bissau 2020	**Oct 2024**
B.A (Appearing)	
Seth Durgadutt Jatiya Govt. Sr. Sec. School, Bissau	**2021**
Class 12, Maths, 89%	
Prerna Senior Secondary School,Bissau	**2019**
Class 10, RBSE, 62.83%	

Technical Skills

Front-End: HTML, CSS, Bootstrap, JavaScript, React.js* , Vue.Js
Back-End: Express, Node.js*
Database: MongoDB*
*Core Language

Work Experience

Full Stack Web Developer

HIT IT WORLD (U.K)   **Aug 2023 – Nov-2023**

- **Full-Stack Development:** Proficient in both frontend and backend technologies, demonstrating versatility in handling end-to-end development tasks.
- **Expertise in :** Proficient in developing interactive and dynamic user interfaces using , employing local state management and component lifecycle methods to efficiently manage application state.
- **Backend Development:** Skilled in building scalable and performant backend services using Node.js, leveraging frameworks like to handle routing, middleware, and authentication.
- **Database Management:** Competent in MongoDB, adept at designing and implementing NoSQL database schemas, performing CRUD operations, and optimizing database queries for improved performance
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Career Conspectus

Enthusiastic fresher with 3 months as a full-stack developer. Proficient in , Node.js, and MongoDB. Dedicated to crafting seamless user experiences and scalable backend solutions. Eager to contribute to dynamic projects, committed to continuous learning, and collaborative teamwork in the evolving realm of web development.

Projects

1. Restorent Project
The Restorent Project is a dynamic web application developed with Vue.js, Node.js,.
and Express for REST API calls. It was created under the supervision of a senior developer. The project serves as an online platform for a restaurant, providing essential information and features for users and administrators.

Features :

1.1. Homepage: Provides an overview of the restaurant and its offerings.
1.2. About: Offers details about the restaurant, its history, and its mission.
1.3. Menu: Displays the restaurant's menu, allowing users to view available dishes and their descriptions.
1.4. Contact Us: Provides contact information for the restaurant, including email, phone number, and address.
1.5. Reservation: Allows users to make table reservations for dining at the restaurant.

Technologies Used: HTML, CSS, Vue.Js , Node.Js, Express
Authentication: Admin login functionality implemented for administrative access.
Project Link: [Project Link](#)

2. Bookstore Project
The Bookstore Project is an e-commerce web application developed with React.js for the frontend, Node.js for the backend, and the MUI library for UI components. It enables users to register, login, browse books, add them to the cart, view purchase history, search for books, and manage their profile.
2.1. Homepage: Provides an overview of the bookstore and featured books.
2.2. Cart: Displays books added to the cart by the user for purchase.
2.3. History: Shows the user's purchase history, listing previously bought books.
2.4. Search Functionality: Allows users to search for books by title.
2.5. Profile: Provides user information and options like logout.

Technologies used: React.js, MUI Library, Node.js, Express
Database: MongoDB for storing user data, book information, and purchase history.
Authentication: Implemented authentication for user registration and login.
Project Link: [Project Link](#)