









Contact

 6376283977
 yuvijangir78@gmail.com
 Rajasthan
 Portfolio
 yuvrajjangir
 yuvraj-jangir-646583242

Education

Full Stack Web Development (Part Time)

Masai School, Bengaluru
February 23 - February 24

Bachelor of Commerce

pandit deendayal university, Sikar
May 20 - June - 22

Technical Skills

JavaScript HTML5 Git
Node.js CSS3 Bootstrap
MongoDB Redux React
Responsive Web Design
Chakra UI RESTful APIs
Express.js

Soft Skills

Teamwork Attention to Detail
Time Management

Yuvraj Jangir

Full Stack Web Developer

Professional Summary

Results-oriented Full Stack Web Developer with a strong command of the MERN stack. Collaborative team member experienced in designing and developing scalable web applications. Proficient in JavaScript, React.js, Node.js, and MongoDB. Diligent problem solver with excellent attention to detail and a proactive, self-motivated attitude.

Projects

TaxTim [Live Demo Link](#) [Github Repo Link](#)

Bootstrap React Firebase ChakraUi Redux

- Developed TaxTim, a user-friendly platform for tax filing
- Built a dynamic and interactive user interface using *React* and *Bootstrap*
- Integrated Firebase services for authentication and data synchronization

Bed Bath & Beyond [Live Demo Link](#) [Github Repo Link](#)

HTML CSS JavaScript Bootstrap

- Created an online shopping application for Bed Bath & Beyond
- Implemented user registration, authentication, product browsing, and cart functionality
- Executed essential CRUD operations for managing orders

Alcazar Travel Agency [Live Demo Link](#) [Github Repo Link](#)

HTML CSS Firebase JavaScript Bootstrap

- Developed a visually appealing and user-friendly interface using HTML, CSS, and JavaScript
- Implemented Firebase Authentication for secure access and user account management
- Utilized Chakra UI and Bootstrap frameworks for responsive design
- Integrated interactive search functionalities and booking forms using JavaScript