

YASHWANTH PURI

yvashwanth141@gmail.com |
PH:- 9731672430

Yadgir (KA)

Professional Summary

Highly dedicated and self-motivated software professional with a robust track record in developing cutting-edge applications using ReactJs, Node.js, Express, JavaScript, and MySQL

Experience

Brightcom Group Limited

Nov 2022 - Present

- Full Stack Developer with expertise in React.js, Node.js, and Express.js for building
- Robust web applications.
- Proficient in database management, including MongoDB and MySQL, ensuring efficient data handling.
- Skilled in state management using Redux, enhancing application performance and
- User experience.
- Experienced in cloud integration with Cloudinary for secure image storage and retrieval.
- Committed to delivering high-quality, scalable, and user-friendly software solutions.

Technical skills

Front-End	HTML, CSS, Bootstrap, JavaScript, ReactJS
Back-End	Python, Express, Nodejs
Databases	MYSQL

Digital Examination website

- Developed a Digital Examination web application using MySQL, Express.js, React.js, and Node.js (MERN stack minus Mongo DB). Implemented product YouTube videos by using bootstrap embed and model components.
- Implemented secure user authentication to safeguard access and maintain data integrity.
- Utilized Redux for optimized state management, enhancing application performance.
- Created a dynamic and interactive user experience without Socket.io, facilitating seamless navigation and collaboration during examinations.

Technologies used: MySQL, Express.js, React.js, Node.js, Redux.

Github link : (<https://github.com/YASHWANTH1254/DigitalExamination>)

Tourism App (Indian Tourism Website)

- Developed TourBuddy using React.js for captivating user interfaces and seamless functionality.
- Designed for responsiveness, ensuring a delightful experience across devices.
- Integrated interactive maps, multimedia content, and booking features for user engagement.
- Prioritized performance optimization and user satisfaction for an exceptional travel planning experience.

Technologies used: React.js, HTML, CSS, JavaScript

Github link : (<https://github.com/YASHWANTH1254/Tourism-App-Website>)