Ram Yogesh Thakur

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Skills

Programming Languages: C/C++, Java, JavaScript,
Frontend: ReactJS, TailwindCSS
Backend: NodeJS, ExpressJS
Databases: MongoDB, MySQL
State Management: Redux,

Experience

Web Developer Intern - TwinsisTech   Oct 2023 - Apr 2024
- Completed an internship at Twinsis Tech, a startup company.
- Worked with React, Node.js, and Tailwind CSS to develop real-world projects.
- Used Figma and Wix Studio for UI/UX design to enhance user experience.
- Gained a deeper understanding of web development in a dynamic and innovative environment.
- Improved skills in frontend and backend development, along with UI/UX design.

Education

Sanjivani College of Engineering, Kopargaon   Aug 2021 - Mar 2024
Btech Computer Science Engineering   *CGPA: 7.8/10*

Shri Ganesh Junior College, Korhale   Aug 2019 - Oct 2020
Higher Secondary Education (HSC)   *Pct: 63.23/100*

Projects

TwinsDoc (MERN Stack App)   *ReactJs, NodeJs,*
https://twinsdocdemo.netlify.app/
- TwinsDoc is an innovative MERN stack application for online physician appointments.
- Enables patients to receive medical treatment from both native and foreign doctors.
- Provides seamless virtual consultations for convenient healthcare access.
- Features an integrated video meeting for real-time interactions with doctors.
- Allows users to consult healthcare professionals from the comfort of their homes.

Ecommerce Website for Clothing   *React, Node.js,Redux,MongoDB*
- Built using React, Node.js, Redux, and MongoDB for a seamless and responsive shopping experience.
- Efficiently handles cart updates, user authentication, and order management.
- Includes an admin dashboard to manage products, orders, users, and inventory efficiently.
- Efficiently handles cart updates, user authentication, and order processing.

Awards and Certificates

- **SARA Academy** –(Udemy) Covered MERN React.js, State Management, Routing, and Package Management.
- **JavaScrip OOP: Mastering Modern Object-Oriented Programming**– (Udemy) Learned All OOPs concepts, Practical Sessions and Test.
- **IBM MySQL(DBMS)**

Languages

- **English –** Full Professional Proficiency
- **Hindi –** Full Professional Proficiency
- **Japanese(JLPT N5 Certified) –** Beginner Working Proficiency