

KANDARP RAJYAGURU

Software Developer



ABOUT ME

Aspiring dynamic professional seeking continuous learning for career growth in the ever-evolving IT landscape. Enthusiastic team player with strong organizational skills, committed to contributing to team success. Possessing a clear understanding of HTML, CSS, React.js, and Node.js, I am motivated to excel and thrive in the IT industry.

WORK EXPERIENCE

► Internship , Web brains technologies pvt.ltd Vadodara

Feb 2021 - May 2021

- Developed and maintained web applications using MERN stack (MongoDB, Express.js, React.js, Node.js) and PHP, maximizing efficiency, data quality, and flexibility.
- Implemented backend functionality in PHP, enhancing database interactions and server-side processes.
- Planned, wrote, and debugged web applications with complete accuracy, ensuring optimal performance and scalability

► MERN stack Developer Web brainstechnologies pvt.ltd Vadodara

May 2021 - Feb 2024

- Hands-on experience in React.js with expertise in using Redux Toolkit for state management.
- Proficient in HTML5/CSS3 development, creating responsive designs and single-page applications.
- Skilled in using the Node.js environment, including NPM, Express.js, and MongoDB with Mongoose.js, for building server-side applications.
- Extensive experience in React.js concepts, including Components, Forms, Events, Keys, and Routers.

► NexusLink Services India Pvt. Ltd.

Mar 2024- Present

- Built dynamic single-page applications using Angular, focusing on reusable components and seamless API integration.
- Developed and optimized backend services and APIs with Node.js and Express.js.
- Ensured efficient data flow management between the front-end and back-end for seamless application performance.

EDUCATION

B.E Information Technology
K.JInstitute of Engineering &
Technology

07/2017 - 06/2021

Higher Secondary school
Shree Lal bahadur shastri
Vidyalaya

06/2015 - 06/2017

CONTACT

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- github.com/Kandarp2412

INTERESTS

- Sports
- Traveling
- Music

SOFTWARE SKILL

- | | | |
|--------------|--------------|------------|
| ► HTML | ► Angular Js | ► Mongo Db |
| ► JavaScript | ► Node js | ► MySQL |
| ► React js | ► Express Js | ► PHP |

PROJECTS

► The Big Picture

- Built a system using React.js, Node.js, and MongoDB for efficient school management.
- Enabled user registration for coaches and students with role-specific functionalities.
- Developed features for coaches to manage and update student profiles seamlessly.
- Implemented a drag-and-drop calendar for enhanced task and schedule management.
- Added subscription functionality to provide premium access to advanced features.
- Integrated a secure payment system for seamless transaction processing.
- Focused on a user-friendly interface and scalability to accommodate a growing user base.

► Limitless

- Designed and implemented dual panels for administrators and merchants, ensuring role-specific functionalities.
- Developed a dedicated app to empower merchants with meeting management tools.
- Integrated secure authentication using JWT for enhanced data security.
- Enabled merchants to:
 - Add and manage users.
 - Create and schedule meetings.
 - Set break times during meetings.
- Block specific apps on participants' devices to ensure a distraction-free environment.
- Focused on creating a user-friendly and secure platform for seamless meeting experiences.

► Telemed MD

- Developed an admin panel using React.js for managing healthcare services, patient records, and appointments.
- Built a secure and scalable backend using Node.js for data handling and API integration.
- Created a user-friendly front-facing website to enable patients to book appointments, access medical services, and manage their health records.
- Focused on providing a seamless and efficient system for both administrators and patients, enhancing the delivery of online healthcare services.

► Marhaba Auctions

- Developed and maintained the admin panel using AngularJS, ensuring efficient management of auction processes.
- Built a robust backend with Node.js, handling data processing and seamless integration with the front-end.
- Contributed to the development of a user-friendly front-end website to enable live auctions and bidding.