

# Rushikesh Jogadand

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## Summary

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Passionate React Developer with hands-on experience in MERN stack development. Proven ability to design and develop user-friendly web applications using React.js, JavaScript, and related technologies. Eager to contribute to a dynamic team and continue growing in the front-end development field.

## Skills

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**Frontend** : React , HTML , CSS , Javascript , Bootstrap , JQuery

**Backend** : Node Js , Express Js

**Databases and Tools** : Mongo DB, MySQL, Redux , Webpack , MUI , Firebase , Postman , Git & GitHub

**Soft Skills** : Quick learner , Adaptability , Problem Solving

## Education

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<b>Bachelor of Computer Science</b> • Percentage : 75.60%	2024
<b>Higher Secondary Certificate 12th</b> • Percentage : 66.31%	2020
<b>Secondary School Certificate 10th</b> • Percentage : 64.80%	2018

## Experience

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<b>Frontend Developer</b> <i>Oasis Infobyte</i> <ul style="list-style-type: none"><li>• Ensured mobile responsiveness and cross-browser compatibility.</li><li>• Developed RESTful APIs for handling user availability and event scheduling.</li><li>• Successfully developed a fully functional scheduling system that improved event coordination, minimized conflicts, and enhanced user engagement.</li></ul>	Aug 2024 – Jan 2025
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## Personal Projects

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### Online Solar Equipment Ordering

- I developed an online platform that simplifies the process of purchasing solar equipment. The site features a product catalog displaying available solar panels, inverters, and accessories, allowing users to browse stock and place orders through a straight forward contact form.
- Successfully built a scalable e-commerce platform that streamlined the ordering process for solar equipment, improving customer experience and operational efficiency.
- Project Link :- <https://solar-react.web.app>

### Hospital Management System

- stack web application built with the MERN stack (MongoDB, Express.js, React, Node.js) to manage hospital operations. It handles patient records, appointments, doctor schedules, and billing.
- The system features role-based access for administrators, doctors, and patients, ensuring secure and efficient management. The React front-end offers a user-friendly interface, while the Node.js/Express.js back-end manages API requests and database interactions.
- Project Link :- <https://hospital-management-projec.web.app>

## Certifications

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- React (Basic) Hacker Rank Certificate
- UI Full Stack web Development with React