

Nitin Singh

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EDUCATION

LYCEUM INTERNATIONAL
PRE UNIVERSITY EDUCATION
Muzaffarpur, Bihar

PC JABIN COLLEGE
Hubballi, India

LINKS

Github:// [nitinddev07](#)
Portfolio:// [Nitin07](#)

SKILLS

PROGRAMMING

Programming language:

- Javascript
- Typescript
- NodeJs
- Html
- CSS

Libraries / Framework:

- ReactJs
- Tailwind CSS
- NextJs
- redux
- Ant design
- ExpressJs
- MongoDB
- Bootstrap

EXPERIENCE

WEBENGO | FRONTEND DEVELOPER

Sept 2022 - Jan 2024 | hubbli, karnataka

- Developed and deployed a robust project management tool, rivaling industry leader Jira, with a strong focus on authentication, authorization, project tracking, task management, and collaboration modules. resulting in a 40% project delays
- Technologies used - JavaScript, React.js, Redux, Typescript, Tailwind CSS, Ant design for building frontend and UI.

CATALYST REACHOUT | FRONTEND DEVELOPER

June 2021 - July 2022 | hubbli, karnataka

- Developed and delivered Ayurveda doctor consultation Software to the reputed doctors in India. Implemented intuitive interfaces and collaborated closely with stakeholders to ensure seamless functionality and user satisfaction.
- During this experience, I deepened my understanding of state management, component sharding, and route-based code splitting. I also focused on code optimizations and other related areas of improvement
- Technologies used - React.js, Redux, Next.js, Typescript, Chakra UI, Ant design for building frontend

RECENT PROJECTS

HR MANAGEMENT PORTAL

- This portal serves as a centralized platform equipped with a range of essential HR management tools, including payroll management, leave profile management, and other critical functionalities. Through my involvement in this project, I have demonstrated my proficiency in designing user friendly interfaces and implementing robust functionalities to enhance efficiency and effectiveness in HR operations
- Technology Used - React.js, Typescript, Tailwind CSS, Ant Design, Git, GitHub

VR APPLICATION

- The landing page to promote a virtual reality (VR) platform using modern web technologies. The landing page serves as a gateway for users to explore the world of VR, showcasing its applications, features, and benefits.
- Technology Used - React.js, Javascript, Tailwind CSS, Git, GitHub
- Link: <https://www.virtual-reality.com/>

GYM APPLICATION

- The landing page for a local gym aims to attract new members by highlighting the gym's facilities, services, and membership options.
- Technology Used - React.js, Javascript, Tailwind CSS, Git, GitHub
- Link: <https://www.maxxfitness.com/>

DOG GROOMING APPLICATION

- The landing page for a local pet grooming shop aims to attract new customer by highlighting the facilities, services, and membership options.
- Technology Used - React.js, Javascript, Tailwind CSS, Git, GitHub