

Ojas Palorkar

Bachelor of Technology
The LNM Institute of Information Technology, Jaipur

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🐙 GitHub Profile
🌐 LinkedIn Profile
📄 Leetcode Profile

EDUCATION

•Bachelor of Technology in Computer Science and Engineering

2020-24

The LNM Institute of Information Technology, Jaipur

PERSONAL PROJECTS

•RealAve: Real Estate App

Developed a full-stack Real Estate web application using with Next.js serving a WebAPI

- RealAve - an amazing Real Estate Application with rental homes and for-sale properties, advanced property filtering, property details page with an image carousel, and much more
- Deployed the app on vercel and github
- Technology Used: React.js, Next.js, WebAPI, et

•Brainiac: The face Detection App

Brainiac uses Clarifai API to detect a face in an image in a picture provided by the user through the URL of the image.

- Designed intuitive user interfaces using React.js and implemented robust backend infrastructure with Node.js, Express.js, and Postgresql.
- Collaborated cross-functionally, utilizing Git for version control, code reviews, and documentation, resulting in a seamless and efficient development process
- Technology Used: nodejs, reactjs, postgresql, knexjs, clarifai-api, react-particles-js, react-hook

•Book-Store-CRUD-App

Developed a full-stack web application using MERN Stack for managing a virtual book store with CRUD functionality.

- Enabled users to add, update, and delete books from the store's inventory seamlessly.
- Utilized RESTful APIs to facilitate smooth communication between the front-end and back-end.
- Technology Used : MERN Stack, Github

EXPERIENCE

•Upwork

July 2021 – Present

Freelance Web Developer

Profile Name: Ojas Palorkar

- Collaborated with diverse clients from India and international locations
- Designed and constructed a Portfolio Website for an Author utilizing frontend technologies including HTML, CSS, JavaScript, and Bootstrap. Website: <https://sujeevansahadevan.com/>
- Created dynamic animations and web pages for <http://himachalites.in/> using React.js.
- Developed an interactive Quiz App for an educator using HTML, CSS, and JavaScript.

•ExpanUP

July 2021 – Jan 2022

Co-Founder and CTO

Nagpur, MH

- Founded and operated a service-based startup, transitioning to conceptualizing Augmented Reality (AR) powered menus for restaurants and cafes, integrated with Point of Sale (POS) and Kitchen Order Token (KOT) systems.
- Led end-to-end development and marketing of the AR menu product, including website creation, starting from conceptualization.
- Converted 5 restaurants and cafes using paper menu into AR driven menu.

•LetsGrowMore

Oct 2021 – Nov 2021

Web Development Intern

Nagpur, MH

- Worked on building three frontend websites as internship tasks using HTML, CSS, JavaScript, React.js, Github

TECHNICAL SKILLS AND INTERESTS

Languages: C/C++, SQL (Postgres), JavaScript, HTML/CSS, PHP

Web Dev Tools: Nodejs, VScode, Git, Github

Frameworks: ReactJs, Express.js, Next.js, Material-UI, Bootstrap, RestAPI

Cloud/Databases: MongoDB, Relational Database(mysql), Postgresql

Relevant Coursework: Data Structures & Algorithms, Database Management, Full Stack Development

Soft Skills: Problem Solving, Self-learning, Presentation, Adaptability

EXTRA-CURRICULAR ACTIVITIES

•Team Captain and Co-ordinator of LNMIIT Volleyball Club

Jan - May 2023

- Spearheaded the planning and execution of volleyball matches and events for LNMIIT's annual sports fest, Desportivos'23.