

NISHANT RAJ RANJAN

[LINKEDIN](#) | [GITHUB](#) | ☎ +91-9588085307 | ✉ NISHANTRAJ2109@GMAIL.COM | 📍 JAIPUR, RAJASTHAN, 303012

SKILLS

- **Frontend** – JavaScript, React Js, ChartJS
- **Backend** – Node.js, Express.js, Rest APIs, Java, Kotlin
- **Database** – MongoDB, MySQL, Oracle DBMS
- **Language** – JavaScript, Java, Kotlin, C++, HTML, CSS, Bootstrap, XML, Tailwind CSS

EXPERIENCE

- ❖ **Web Development Intern | DHT Solutions, Vadodara** (Jul '22 – Sep '22)
 - Managed web app updates and maintenance using **PHP**, **JavaScript**, **HTML5**, **CSS3**, and **Bootstrap**
 - Developed website components following the **MVC** framework for enhanced organization
 - Implemented **AJAX CRUD** operations, collaborating to improve e-commerce user experiences
- ❖ **DevOps summer Intern | CELEBAL Technologies** (Jun '23 – Aug '23)
 - Getting hands-on with the cloud platform **AZURE** and applying **DevOps** practices
 - Acquired experience in **version control systems (VCS)**, with a specific focus on **Git**, to optimize code management and foster collaborative development
 - Gained fundamental knowledge of **Docker** for efficient app deployment, while leveraging **Slack** and **Microsoft Teams** for seamless team collaboration
- ❖ **Software Testing Training | Besant Technologies** (Jul '23 – Aug '23)
 - Studied **SDLC** models (Waterfall, Agile, etc.) and their influence on integrated testing throughout project phases
 - Gained fundamental test automation tool Selenium

EDUCATION

Anand International College Of Engineering | CGPA: 8.5 (Aug '20 - Jul '24)
St Anselm's Sr Sec School, Abu Road | CBSE (Class XII), 88.04% (May'19 - Mar '20)

PROJECTS

- ❖ [GhostSync](#) | **Tech:- Bcrypt, JWT, Multer, Redux**
GhostSync is a dynamic social media platform crafted with the **MERN stack**, fostering user connectivity through post sharing, comments, and likes. Features include robust **authentication** (using **bcrypt & JWT**) for secure user interactions and personalized profiles to enrich user engagement in a vibrant online community.
- ❖ [My Portfolio](#) | **Tech:- React, Node, Nodemailer**
A personal portfolio website using React for the frontend and Node.js with Express for the backend. Features sections for showcasing projects and skills. Includes a contact form powered by **Nodemailer** for sending messages directly via email.
- ❖ [ChartJS](#) | **Tech:- ChartJS, MongoDB**
This project uses **Chart.js** to create interactive and responsive charts, such as line, bar, pie, and radar, visualizing data from **MongoDB**.
- ❖ [Noddytube](#) | **Tech:- React.js, Rapid API**
Noddytube is a YouTube clone built with React.js. Leveraging **Rapid API**, it efficiently fetches video data, channel details, views, likes, and more. This project demonstrates expertise in React.js and effective utilization of external APIs for dynamic content integration.

POSITIONS OF RESPONSIBILITIES

- ❖ **VICE PRESIDENT | Sports Club**
Organized sports events, featuring diverse student competitions including volleyball, basketball, football
- ❖ **CAPTAIN | Volleyball Team**
I had the privilege of leading my team in a district volleyball tournament, achieving a commendable second-place

ACADEMIC AND EXTRACURRICULAR ACHIEVEMENTS

- ❖ Got the **6th** position in **mathematics nationwide** (2019) and **1st** position in my school in the **MTSE** Test.
- ❖ Solved Rubik's cube in 56 seconds and solved mirror cube self without learning from anywhere