

ARYAN RATHOD

Full Stack Developer

E 9537954871 · aryanrathod410@gmail.com q www.linkedin.com/in/aryan-rathod

q https://github.com/Aryanrathod21 ■ Gandhinagar,Gujarat 🌐 https://aryanrathod.vercel.app/

SUMMARY

I'm Aryan Rathod, a full stack developer with experience in technologies like Next.js, Tailwind CSS, React.js, and TypeScript on the frontend, and Express.js, Mongoose, Medusa.js, MongoDB, and PostgreSQL on the backend. I am passionate about learning new things and continuously expanding my skill set to stay updated with the latest trends and technologies.

EXPERIENCE

Internship 12/2023 - 02/2024

[The Special Character](#) Ahmedabad

Company Description

- Leveraged Next.js and Tailwind CSS to create a dynamic ecommerce website, showcasing products and facilitating transactions. Mastered full-stack development principles, seamlessly integrating front-end interfaces with back-end functionalities.

Web Developer 01/2024 - 02/2024

[LDRP-ITR](#) Gandhinagar

Description

- Engineered a bespoke ticket registration platform for Xenesis2024, the flagship college fest of LDRP-ITR, leveraging React.js and Tailwind CSS. Expedited participant involvement by facilitating hassle-free ticket procurement directly from the website, ensuring a seamless user journey.

Group Leader 08/2023 - 11/2023

[SSIP*23\(Finalist\) Gujarat Hackathon](#) Ahmedabad

Hackathon Description

- "We reached the finals of the state-level hackathon, SSIP, with our project 'CoachMate.' Built using the MERN stack, CoachMate is a dynamic website designed to connect coaches with students, offering a comprehensive platform for scheduling, communication, and resource sharing. We're excited for the final presentation!"

Group Member 08/2022 - 11/2022

[SSIP*22\(SemiFinalist\) Gujarat Hackathon](#) Gandhinagar

Hackathon Description

- We participated in the SSIP*22 Gujarat Level Hackathon and developed "Krushiaadhar," a platform providing farmers with detailed information about their farms, policies, and the latest technologies. As part of the app development team, I created the application using Android Studio, enabling farmers to access and manage their farm-related data easily.

Education	
Swaminarayana Gurukul, Mahuva	2008 - 2021
LDRP-ITR, Gandhinagar	2021 - 2025

STRENGTHS

☐ Quick learner

Once, I created a whole e-commerce website within 3 hours.

ACHIEVEMENTS

☐ SSIP*23 Finalist

I reached the finals of the SSIP'23 state-level hackathon, which had over 20,000 participants

LANGUAGES

Next JS Native

Tailwind Css Native

Typescript Proficient

React JS Native

Node/Express JS Proficient

Html\Css\Javascript Advanced

MongoDB Advanced

Medusa JS Proficient

Projects

E-COMMERCE WEBSITE

FULL-STACK

1. **Technological Stack** : Utilized Next.js and Tailwind CSS for the frontend, along with Medusa.js and PostgreSQL for the backend.
2. **Development Efficiency** : Successfully completed the entire project single-handedly within just three days.
3. **Full-Stack Implementation** : Managed both frontend and backend development, showcasing comprehensive skills in full-stack development.

GitHub Repository : <https://github.com/Aryanrathod21/e-comm>

VIEWPORT (TRAVEL WEB)

FULL-STACK

1. **Technological Stack** : Developed the frontend using Next.js and Tailwind CSS, and utilized Firebase for database management
2. **Development Efficiency** : Completed the entire project independently, demonstrating strong self-sufficiency and project management skills.
3. **Functionality** : Implemented a ticket purchasing feature with data stored securely in the Firebase database, providing users with a seamless booking experience.

GitHub Repository : <https://github.com/Aryanrathod21/Viewport/tree/aaryan>

XENESIS (CLG FEST WEB)

FRONT-END

1. **Technological Stack** : Developed the frontend using React.js and Tailwind CSS, and incorporated frameworks like Swiper.js for enhanced functionality and user experience.
2. **Role and Recognition** : Served as the frontend developer for the project, a role in which you were specifically selected by college faculty, highlighting your expertise and trustworthiness.
3. **Contribution and Impact** : Contributed to the success of the college fest by creating a user-friendly and visually appealing website, demonstrating your ability to work effectively within a

GitHub Repository : https://github.com/mayankyadav1711/xenesis_frontend

I'VE CREATED MULTIPLE PROJECTS HERE IS MY GITHUB REPOSITORIES

<https://github.com/Aryanrathod21?tab=repositories>