

PRIYANK RAIYANI

MERN STACK DEVELOPER

CONTACT



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[Priyank Raiyani](#)



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SKILLS

HTML

CSS

TailWind

React.js

Node.js

MongoDB

Express.js

EDUCATION

B.Tech. Computer Engineering

Atmiya University

2021-2025

CGPA - **6.78**

Higher Secondary

Shree Bhushan High School

2019-2021

Score-**69%**

ACHIEVEMENTS

Finalist, **SSIP** Hackathon 2023

PROFILE

Self-taught MERN Stack Developer with proficiency in JavaScript, React.js, Node.js, and MongoDB. Eager to contribute skills to web development projects and grow in a professional environment

PROJECTS

JCC - Jamnagar Corporation Care

- Developed JCC and JCC Admin apps for Jamnagar Municipal Corporation during SSIP Gujarat Hackathon 2023.
- JCC**: Enables public complaint registration and tracking; **JCC Admin**: Allows corporation employees to manage complaint statuses.
- Utilized Flutter and BLoC for responsive UI and state management.
- Employed **Firebase** for database management and **OneSignal** for push notifications.
- Advanced to finals, showcasing innovation in civic technology solutions.
- GitHub**: [JCC](#) & [JCC Admin](#) | [Figma Design](#).

Veda-Verse

- Developed a comprehensive e-library web application to facilitate easy access to digital books and resources.
- Technologies Used: Detail-oriented Front-End Web Developer adept at leveraging HTML, CSS, and JavaScript to create dynamic and visually stunning websites.
- Features:
 - User authentication and authorization to manage access to resources.
 - Audio books included (Ramayan).
 - Added books for reading.
- GitHub Repository**: [Veda-Verse](#)

Study Notion (ongoing)

- Study Notion is a collaborative study management web application built using Tailwind CSS and React.js. It incorporates a variety of React hooks such as useState for state management, useNavigate for seamless navigation, and toast notifications for user.
- Features:
 - Tailwind**: Utilizes Tailwind CSS for rapid development of responsive and visually appealing user interface.
 - React Hooks**: Makes extensive use of React hooks like useState for managing component state, useNavigate for navigation between pages, and toast notifications for real-time user feedback.
 - Secure Authentication**: Implements secure authentication mechanisms, allowing users to sign up, sign in, and log out securely.
 - Protected Routes**: Utilizes protected routes to control access to different sections of the application based on user authentication status.
 - Efficient Navigation**: Enhances user experience with smooth navigation flows powered by the useNavigate hook from React Router.
- GitHub Repository**: [StudyNotion](#)