HITARTH REVAKAR Software Engineer | MERN Stack Development

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PROFILE

I'm Hitarth Revakar, a passionate Web & Software Developer driven by innovation and growth. I thrive on learning, problem-solving, and creating impactful solutions within dynamic teams.

EDUCATION

Navrachana University, Master Of Technology (CSE)

2023 - 2025 | Vadodara, Gujarat, IN

8.06 CGPA

Sardar Vallabhbhai Patel Institute of Technology,

2020 - 2023 | Vasad, Gujarat, IN

Bachelor of Engineering (CSE)

7.57 CGPA

Parul University, Diploma Engineering (Computer Eng.)

2017 - 2020 | Vadodara, Gujarat, IN

8.02 CGPA

SKILLS

Frontend Dev. — HTML, CSS, JavaScript (ES 6+)

Backend Dev. — Postgres SQL, MongoDB, JWT Auth, Rest API

Frameworks & Tech. — React Js, Node Js, Next Js

Tools & Platform — Github, VS Code, Postman, Pg Admin

UI Libraries - Bootstrap 5, Tailwind CSS

INTERNSHIP

Vadodara, Gujarat, IN

During my role as a Web Development, I implemented responsive UIs with React.js, hooks, and React Router. I built REST APIs with Node.js and Express.js, managed MongoDB and PostgreSQL databases using Knex.js and integrated backend services to ensure smooth communication between the frontend and backend. Throughout my work as a web development intern, I followed best practices in performance optimization, clean code structure, and git version control.

PROJECTS

News Nexus, Nodeis & Expressis

Integrated NewsAPI & OpenWeatherAPI for Real-Time data | News filtering | Search functionality | REST | Weather forecast

Ecommerce, React, Express, Node, Tailwindess, App Router, Zustand

Built using the MERN stack | Implemented dynamic routing with React App Router | Managed global state with Zustand | Responsive UI using Tailwind CSS | Developed secure RESTful APIs with Express.js. | Achieved seamless frontendbackend integration

INTERESTS

Key Skills — Communication, Team Collaboration, Time Management

LANGUAGES

Gujarati | English | Hindi

DECLARATION

I hereby declare that the information provided above is true and correct to the best of my knowledge and belief.