ANUJ KANJARIYA

MERN Developer

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SUMMARY

I'm a recent graduate with a strong passion for web development, especially working with technologies like **Node.js**, **Express.js**, and **MongoDB**. I enjoy building backend systems and connecting them with clean, responsive front-ends using **HTML**, **CSS**, and **JavaScript**, **Reactjs**. I'm always curious to learn more, solve real-world problems through code, and grow as a developer by working on meaningful projects with a supportive team.

PROJECTS

Blogging Platform

- Developed a blogging platform enabling users to create, edit, and manage blog posts.
- Built the backend with Node.js and Express.js, and integrated MongoDB for efficient data storage and retrieval.
- Designed and implemented RESTful APIs for blog operations and user authentication.

Data Development

- Contributed to the development of a multi-page responsive website for *Data Developments*, a software company serving churches and charities.
- Built and styled interactive UI components including hero sections, solution cards, testimonial sliders, and contact forms using React.js and Tailwind CSS.
- Implemented a dynamic grid layout to ensure content-based sizing and responsive rearrangement of cards.

PMAST

 Developed multiple static pages using semantic HTML5 and modern CSS3 techniques to ensure clean, maintainable, and accessible code.

EDUCATION

Bachelor of Computer Engineering

Government Engineering College, Modasa

= 2021 - 2025

High-secondary school, science & secondary school VIDHYADHISH VIDHYASANKUL, BHAVNAGAR

2019 - 2021

CERTIFICATION

New India vibrant hackathon

Treasurehunt certificate in collage

SKILLS

NODE JS EXPRESS JS

MONGODB

TAILWIND CSS HTML

JAVASCRIPT

EXPERIENCE

MoveoApps

m 07/2025 - 09/2025

- Developed RESTful APIs using Node.js and Express.js to handle server-side logic and route management for web applications
- Integrated MongoDB for database operations, including CRUD functionalities, data modeling with Mongoose, and schema validation.
- Developed and maintained interactive user interfaces using React.js, Tailwind CSS, and JavaScript for a real-world web application
- Gained practical experience with tools like Postman, Git, and npm, following clean code practices and modular architecture.

KEY ACHIEVEMENTS



NEW INDIA VIBRANT HACKATHON, Ahmedabad

Contributed to SSIP's Appreciate Hackathon, utilizing HTML, CSS, and ML to create innovative solutions, merging web development and data science



Tech Event - Inter-College Technical Fest

Participated in a competitive intercollege **technical event** focused on innovation and development in web technologies.

LANGUAGES

English	••••
Hindi	••••
Gujarati	00000