# **ANUJ KANJARIYA**

## **Nodejs 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**. 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** 06/2025 - 08/2025

- 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.
- Optimized backend performance by implementing middleware, error handling, and asynchronous operations using
  Promises and async/await.
- 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	••••