

# Prince Rabadiya

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## Summary

I am an ambitious computer engineering undergrad with a passion for Back-end web development, with a strong foundation and coding languages and frameworks. i am ready to tackle the challenges of modern web development and build exceptional user experiences.

## Education

**Devang Patel Institute of Advance Technology and Research**

*Bachelor of Technology in Computer Engineering (CGPA:9.06)*

Changa, Anand, Gujarat, India

Oct 2021-Present

## Skills

**Technical:** HTML, JavaScript, Bootstrap, Git, GitHub, Node.JS, Express.JS, MongoDB, VS code, c/c++, java, Python, SQL(MySQL)

**Non Technical:** Adaptability,Team Coordination,Time Management,Project Management,Responsibility,Leadership

## Experience

**Web Developement Intern**

*Tuvoc Technologies Pvt Ltd*

May 2023 – June 2023

(Remote)Ahmedabad, Gujarat, India

- **User Authentication System:**  
Implement user registration, login, logout functionalities.
- **CRUD Operations:**  
Develop a simple CRUD application for managing entities like posts, products, or contacts.
- **To-Do List Application:**  
Developed a dynamic web-based to-do list application using PHP and Laravel framework.
- **Email Sending Application:**  
Developed a web-based email sending application using PHP with the Laravel framework.

## Projects

**ACADEMICS | MERN STACK |**

- Developed a web application in MERN stack people to study the course. Built restful API with Node.js and Express.js CRUD Operations and Tested on Postman API tool.
- Implemented Sign-IN functionality using JWT Token Authenticated. Other functionality create a new course, like, rating and review course, purchase a course.

**YouTube Backend | Node.js, Express.js |**

- I re-built the behind-the-scenes part of YouTube, making sure everything runs smoothly for visitors. .
- The API also supports methods to insert, update, or delete resources such as videos, playlists, and channels. The Functionality such as Like, Comment and Subscription are also added.

**Online Voting System | PHP,MySQL |**

- Designed and developed an online voting system using PHP.
- Developed intuitive interfaces for voters to cast their ballots and for administrators to manage elections and view results. Utilized MySQL for efficient data storage and retrieval.

## Certificates

- **MongoDB Node.js Developer Path -**  
MongoDB Certified
- **Full Stack Web Development Hackathon -**  
Participated in Hackathon, contributing to the development of the 'crop information system' web app.