# Contact

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Dadra And Nagar Haveli, India 396193

**Linkedin** 

Github

### **Technical Skills**

- HTML/CSS
- SQL
- Python
- React.js
- JavaScript
- Java
- Node.js
- Express.js
- MongoDB

#### Education

# Ajeenkya DY Patil University

MCA | 2023 - 2025 | 8.4

### Savitribai Phule Pune University

BSc | 2021 - 2023 | 8.3

#### Certification

- Python Programming For Beginners, Udemy, 10/01/23
- Employe Cyber Security
  Awareness First Line Of
  Defense, Udemy, 10/01/23
- HTMI, CSS AND JS, Udemy, 10/01/23
- Introduction to Deep Learning and AI Certification, KPMG, 06/01/24
- GenAl Powered Data Analytics
  Job Simulation, Forage,
  24/06/2025

# **DIVYANSHU PATEL**

# **Summary**

A results-driven MCA graduate with strong expertise in Full Stack Development and a growing specialization in Data Analytics. Proficient in front-end technologies including HTML, CSS, JavaScript, and React, as well as back-end systems with MySQL. Passionate about continuous learning, innovation, and leveraging technology to build scalable, user-centric solutions. Eager to contribute to dynamic projects that combine development with data-driven decision-making.

# Work Experience

DBS Media Tech - React Developer

Vapi, India

06/2024 - 08/2024

- Significantly contributed to the React-based front-end project development.
- Aided in creating and overseeing responsive, interactive web apps.
- Demonstrated strong problem-solving skills and commitment to delivering high-quality work on time.

# **Accomplishments**

- Secured 2nd Rank in Blind Programming Competition organised by ADYPU Tech club
- · Secured 2nd position in the Startup Pitches Competition.

# **Projects**

#### **Portfolio Website**

 Developed a Portfolio Website showcasing skills & projects. Built with HTML, CSS and JavaScripts.

#### **Restaurant Management System**

Developed for a University programming course assignment.
 Designed with an intuitive user-interface for easy navigation using 'Java and AWS'. Includes modules for basic
 Authentication, item and Order management and billing.

#### Complaint Management System

 Developed a Python Tkinter based Complaint Management System. Utilized SQLite3 for efficient Database Management. Residents can submit area-related complaints for Prompt resolution.