# **Mihir Patel**

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### **Technical Skills**

Programming Languages: JavaScript, HTML5, CSS3, Dart

Frameworks and Libraries: React.js, Node.js, Flutter

Databases: MongoDB Atlas, MySQL

## Work experience

#### Web Development Internship | PVOT Designs, Ahmedabad

Jan 2024 - Apr 2024

- Developed a dynamic web application to **optimize inquiry management** across diverse real estate platforms, resulting in a 50% boost in operational efficiency. Indian real estate market, valued at \$477 billion in 2022 and projected to reach \$1 trillion by 2030.
- Designed and implemented scalable APIs for managing diverse data from various websites, while also acquiring knowledge in **deploying web applications** using GitHub, Postman, and Vercel.
- Utilized React.js, Node.js, Express.js, and MongoDB Atlas to develop the Real Estate Management System.
- Acquired valuable skills in teamwork, customer requirements understanding, and collaborative work dynamics.

## **Projects**

#### **Real Estate Management System**

Feb 2024 - Apr 2024

- Created a scalable web application for effectively managing inquiries across websites or microsites.
- Developed a comprehensive admin panel for centralized management of inquiries from various real estate websites, facilitating form entry management, report generation, and automated mailing.
- Ensured responsive design for optimal user experience across devices.
- Optimize processes to cut manual effort by 70% in managing inquiries across various websites or microsites
- Technology Used: React.js, Node.js, Express.js, MongoDB Atlas

BargainBuzz Jul 2023 - Oct 2023

- Developed a user-friendly product comparison platform allowing users to compare prices and different deals
  across various websites such as Amazon and Flipkart, with the integration of Razorpay for secure purchases.
- Implemented an admin panel for local users to list their products, providing administrators with tools to manage product listings efficiently.
- Technology Used: BeautifulSoup, Python, Django, HTML, CSS, JavaScript

GoBid Feb 2023 - May 2023

- Developed an exclusive **platform for rare collectable items**, Enabling seamless buying and selling of rare items, **integrating Razorpay** for secure transactions.
- Designed an intuitive interface, leading to an improvement in user satisfaction and interaction.
- Technology Used: Python, Django, HTML, CSS, JavaScript, MySQL

#### **Education**

## **Master of Computer Applications (MCA)**

Jul 2022 - Apr 2024

GLS University, Ahmedabad

## **Bachelor of Computer Applications (BCA)**

May 2019 - Apr 2022

Gujarat University, Ahmedabad

#### Certifications

- Flutter & Dart The Complete Guide
- The Web Developer Bootcamp 2023

Awards and Activities: Secured first position in CYBERSHADEZ - 2024