



# YAGNANG VYAS

📍 4, Jivan Vihar Society, Maninagar(East), Ahmedabad, India 380008

📞 +91 8160966368

✉️ yagnang2408@gmail.com

LinkedIn: [www.linkedin.com/in/yagnang-vyas24082004](https://www.linkedin.com/in/yagnang-vyas24082004)

🌐 Known languages: English, Hindi, Gujarati

## CAREER OBJECTIVE

Highly Motivated student seeking a challenging position as **Full Stack Developer** with excellent communication, time management, and problem-solving skills and the ability to contribute to a dynamic team. Dedicated to constantly expanding knowledge and skillset in order to excel in this field.

## EDUCATION

**HEBRON SECONDARY SCHOOL, Ahmedabad, Gujarat, 2019**

S.S.C. - 63.33% / 77.65 Percentile

**L.J. POLYTECHNIC, Ahmedabad, Gujarat, 2022**

DIPLOMA IN ENGINEERING: **COMPUTER ENGINEERING**

RESULT - 8.46 CGPA

**L.J. UNIVERSITY, Ahmedabad, Gujarat, Present**

BACHELOR OF ENGINEERING : **COMPUTER SCIENCE & ENGINEERING**

SEM 3 RESULT - 6.92 SPI

## SKILLS

- |              |           |              |
|--------------|-----------|--------------|
| • HTML       | • CSS     | • Bootstrap  |
| • JavaScript | • Node.js | • Express.js |
| • Python     | • Pandas  | • NumPy      |
| • Matplotlib | • PHP     | • SQL        |

## PROJECTS

### COACHING MANAGEMENT SYSTEM

- Developed using PHP and SQL that manages branch, staff, student, course, fees, notes and announcements which is designed to streamline and automate various aspects of coaching and training programs.

### HOTEL MANAGEMENT SYSTEM

- Developed using Python that calculates Room Rent, Restaurant Bill, Laundry Bill and Game Bill with multiple options given to users and displays Total Bill that helps hoteliers to work efficiently.

### PHARMACY MANAGEMENT SYSTEM

- Developed using Python & SQL that displays a menu that allows users to enter inputs like Add Medicine, Remove Medicine, View Medicine, Make Order and View Order which assists pharmacists in efficiently managing inventory.

### WHATSAPP CLONE

- Developed using HTML, CSS & JAVASCRIPT that focuses solely on the visual aspect and user interactions which replicates the UI of the popular messaging platform WhatsApp.

## **PERSONAL PORTFOLIO**

- Developed using HTML, CSS & JAVASCRIPT which contain informations, images and contact of myself.
- 

## **CERTIFICATES**

### **HTML, CSS, and Javascript for Web Developers**

- coursera, JOHNS HOPKINS UNIVERSITY -  
<https://coursera.org/verify/38MNGHHUVEGR>
- 

### **What is Data Science?**

- coursera, IBM - <https://coursera.org/verify/Y7E7UTNZT72J>
- 

### **Tools for Data Science**

- coursera, IBM - <https://coursera.org/verify/6KKX67EHQJBF>
- 

### **Data Science Methodology**

- coursera, IBM - <https://coursera.org/verify/4RGXQZ4KDETF>
- 

### **Python for Data Science, AI & Development**

- coursera, IBM - <https://coursera.org/verify/GBCZ2NYBMEZX>
- 

### **Exploratory Data Analysis for Machine Learning**

- coursera, IBM - <https://coursera.org/verify/FLPY8Y98LHK7>
- 

### **8085 Microprocessor**

- Bharat Acharya Education -  
<https://yagnang-vyas.github.io/certificate/8085-certificate.pdf>
- 

### **Computer Organization and Architecture**

- Bharat Acharya Education -  
<https://yagnang-vyas.github.io/certificate/COA-certificate.pdf>
- 

## **ACADEMIC REFERENCE**

Mosam Pandya  
Internship coordinator, LJIET, LJU  
+917227979983  
[mosam.pandya@lku.edu.in](mailto:mosam.pandya@lku.edu.in)

---

## **DECLARATION**

I hereby declare that above information given is true to best of my knowledge.