



YAGNANG VYAS

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🌐 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.
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CERTIFICATES

HTML, CSS, and Javascript for Web Developers

- coursera, JOHNS HOPKINS UNIVERSITY -
<https://coursera.org/verify/38MNGHHUVEGR>
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What is Data Science?

- coursera, IBM - <https://coursera.org/verify/Y7E7UTNZT72J>
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Tools for Data Science

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

- coursera, IBM - <https://coursera.org/verify/4RGXQZ4KDETF>
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Python for Data Science, AI & Development

- coursera, IBM - <https://coursera.org/verify/GBCZ2NYBMEZX>
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Exploratory Data Analysis for Machine Learning

- coursera, IBM - <https://coursera.org/verify/FLPY8Y98LHK7>
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8085 Microprocessor

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

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

Mosam Pandya
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DECLARATION

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