

# Anuj Shah

## Software Developer

I am willing to find an exciting and challenging entry level position in the Information and Technology. Enthusiastically looking for a company who could encourage me to improve necessary skills, in order to assist the company in achieving its goals.



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## EDUCATION

### Master of Computer Application (MCA) Indus University

07/2020 - Present,

Ahmedabad

CGPA

• 9.66

### Bachelor of computer Application (BCA) Indus University

06/2017 - 06/2020,

Ahmedabad

CGPA

• 9.12

### Senior Secondary (XII), Commerce V, R, Shah

04/2016 - 03/2017,

Ahmedabad

Percentage

• 57.87

### Secondary(X) V, R, Shah

04/2014 - 03/2015,

Ahmedabad

Percentage

• 52.67

## TRAINING

### Machine Learning AI Society

03/2021 - 03/2021,

Ahmedabad

Description

- Have Gained knowledge about the algorithm of machine learning and applied almost all algorithms and also studied about the deep learning and neural networks

## STRENGTHS

Problem Solving

Team Work

Quick Learner

Adaptive

## SKILLS

Programming Languages: Python, Java, C#, PHP, HTML5, CSS, JavaScript

Frameworks: Hibernate, Django Model View Template (MVT), Flask, Model View Controller (MVC)

Machine Learning Algorithm with Sklearn

Deep learning

Databases: MYSQL, SQL Server, SQLITE

## UNIVERSITY PROJECTS

### BAKERY ONLINE SHOPPING

- The goal of our project is to provide all kinds of Facilities of online shopping of bakery products only. This will help More Customer to buy product from our site and in easy way from the bakery.
- Languages Used: - PHP.

### TRAINING AND PLACEMENT

- The goal is the make a proper communication between the college, Student and Company through Attendance sheet system so that Attendance of the student can be easily managed by the college.
- Languages Used: - Java.
- Framework Used: - Hibernate (MVC Architecture)

### VOICE PRESCRIPTION

- We create a Hospital Management System (HMS) web application, which particularly included Voice based prescription. It was part of **Hackathon (2019)**.
- Languages Used: - PHP, Python.

## CERTIFICATES

### SQL Data science (10/2020 - 11/2020)

University of Michigan

Link: <https://coursera.org/share/724b879a6af27c5af658bd684a7013d2>

### Programming for Everybody (Getting Started with Python) (11/2020 - 01/2021)

University of Michigan

Link: : <https://coursera.org/share/0988786921699d58d867075af5a1ee27>

### Python Data structures (11/2020 - 01/2021)

University of California, Davis

Link: <https://coursera.org/share/339e1cd0e38f9e975923f3f88188f19b>

## LANGUAGES

Gujarati ● ● ● ● ●

Hindi ● ● ● ● ○

English ● ● ● ● ○