CAREER OBJECTIVE

Adaptable Computer Engineering major (8.78 GPA) currently attending Charotar University of Science and Technology, with 8 months of work experience. Aiming to leverage a proven knowledge of web design and Data Science skills to successfully fill the Intern role at your company. Frequently praised as hard-working by my peers, I can be relied upon to help your company achieve its goals.

CONTACT

PHONE:
+91 9664893563

Portfolio:
https://shivanidesai1204.wixsite.com/portfolio

EMAIL:
shivanidesai1204@gmail.com

LINKEDIN PROFILE:
https://www.linkedin.com/in/shivanidesai1204/

PROJECTS:

- Android Application offering Digital platform for selling homemade Spices and Pickles.
- Application that keeps medical history/report of hostel student.
- Automatic Timetable Generator
- Building Components Using Augmented Reality.
- Face Mask Detection System
- Movie Reservation System using C++
- Predict Employees Turnover with skit-learn by Rhyme project by Coursera
- Sentimental analysis on twitter and text data.
- Grocery Price Prediction

SHIVANI DESAI

S t u d e n t

EDUCATION

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY
ENROLLED
CGPA:9.24 (Till 7th Sem)

WORK EXPERIENCE

ATUL INFOTECH PRIVATE LIMITED Intern
May 2019–June 2019
During this internship, I have work on the live project 'The Complaint Register'.

CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY Intern
April 2020–June 2020
During this internship, I have developed an "Automatic Time Table Generator".

Foxmula under Inversion Consultancy LLP Intern
June 2020–August 2020
During my internship, I was exposed to various activities in the Machine Learning domain. I have work on the "Grocery Price Prediction"

Project Intern at Institute of Rural Management Anand (IRMA)
January 2021–April 2021
During my internship, I have developed Rural Library management system using KOHA-ILS

TECHNICAL SKILLS

C, C++, JavaScript, HTML, CSS, HTML5, Bootstrap, Python Programming

SKILLS

Skill	Level
MS Office	80%
Web Design	90%
Graphics Design	75%
Python	75%
Machine Learning	50%
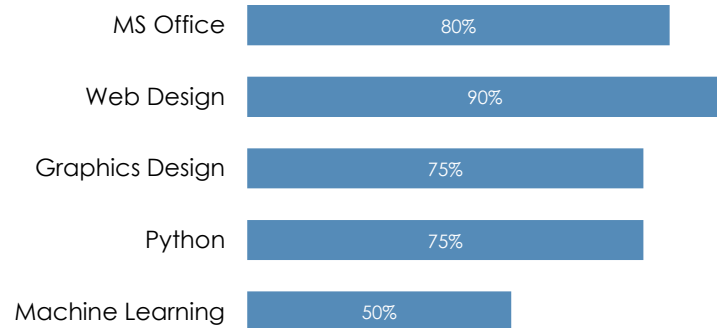
CERTIFICATION

- **MTA: Introduction to Programming Using Python - Certified 2020**
- **Machine Learning with Python an authorized course under Foxmula.**