

# Vishwa Gosalia

Looking forward to contributing my skillset to build something sustainable for the company. I am also eager to continue to be at all times exposed to new technologies, concepts, and solutions and ready to work independently or in a team with diligent perseverance and dedication.

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## EDUCATION

**B.E. - Information Technology Engineering**  
K. J. Somaiya Institute of Engineering & Information Technology

2018 - Present

8.50 cgpa

**Diploma - Computer Engineering**  
Thakur Polytechnic

2015 - 2018

81.94%

**SSC**  
Utpal Shanghvi School

2014 - 2015

87%

## INTERSHIPS

**Full Stack Web Developer**  
VPS TechHub Private Limited

06/2020 - 08/2020

Developed a food delivery mobile application called Easyqueue and also created different role-based web panels as per client requirements.

Contact: Mr Sarang Nair

**Full Stack Web Developer**  
VPS TechHub Private Limited

11/2019 - 03/2020

Worked on a mobile application called "Ahelper" which is active on playstore and build all the required API and the admin panel using PHP Laravel framework.

Contact: Mr Sarang Nair

**Backend Developer**  
AVI Products

09/2019 - 10/2019

Worked on "dentaldeal.in" website with the PHP CodeIgniter framework and build some web pages.

Contact: Mr Parth Vora

**Backend Developer**  
Playerzpot private limited

05/2019 - 06/2019

Gained experience on building web pages and APIs using codeigniter framework and got hands on experience with new framework.

## TRAINING

**Kaushalya - Larsen & Toubro (05/2017 - 05/2017)**

A program to get hands-on training on ASP.NET and soft skills. During the program, we built an online examination portal by using ASP.NET using visual basic.

## SKILLS

Web Development

Php

Laravel

CodeIgnitor

Python

MySQL

Bootstrap

Git

NumPy

Pandas

## PROJECTS

**Predictive Policing (08/2020 - Present)**

- Heatmaps generated by previously occurred crimes for end users and alert the law enforcement authorities to assign troops or some security to those areas. And implement clustering and predictive algorithms on data to alert police stations in advance.

**COVID-19**

- Laravel project which displays Covid-19 cases of India using leaflet library of JS for displaying data on maps and other different bar graphs and pie chart using Chart.js

**E-Doctor**

- Built a web application so that end users can appoint an appointment for doctors in order to wait for long queues. Also, the doctor can post the timeslots as per his convenience and the user can select only those timeslots in which the doctor is available.

**S-TASLC**

- Developed a cost-efficient application that could be used on very lightweight Raspberry OS which converted an audio recording to American Sign Language for deaf and dumb people.

## CERTIFICATES

**Introduction to data science**

The course was focused on Numpy and Pandas library and covered the introduction of SciPy Library for starting with Data Science.

## ACHIEVEMENTS

**Joint Sports Secretary (2019 - 2020)**

Served as Joint Sports Secretary for Students' Council 2020.

**Black belt in martial arts**

Have been a Black-Belt in martial-arts and won several medals since childhood in martial-arts on district, state and national level tournaments.

## LANGUAGES

Gujarati

Native or Bilingual Proficiency

English

Professional Working Proficiency

Hindi

Professional Working Proficiency

Marathi

Elementary Proficiency

## INTERESTS

Sports

Karate

Table-Tennis