KSHITIJ NAIK
Computer Engineer (B.E.)

CONTACT

📞 +919723210021

✉️ kshitijnaik2017@gmail.com

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in Kshitij Naik

SKILLS

- **Technologies**
  - Web Development
  - Machine Learning
- **Languages**
  - C, C++
  - Python
  - Java
  - php
- **Others**
  - VCS: Git, Github
  - Database: SQL/Postgresql
  - OS: Linux

ACHIEVEMENTS

- Cracked TCS NQT and digital hiring test for Ninja toppers
- Won 2nd prize in college event Social Dilemma-2020

CO-CURRICULAR ACTIVITIES

- Participated in team based hackthon at DAIICT, Gandhinagar
- Co-ordinator of Explore ML DSC Workshop in college
- Co-ordinator of decoration team in college event
- Participated in DSC Solution Challenge 2020

EDUCATION

Bachelor of Computer Engineering
Pursuing (Expected 2021)

University: Gujarat Technological University
College: Sarvjanik College of Engineering and Technology, Surat, Gujarat
CGPA: 8.88/10

Higher Secondary School Certification (HSC)
May 2017

Board: Gujarat Secondary and Higher Secondary Education Board (GSEB)
School: V.D desai(Wadiwala) High School, Surat, Gujarat
Percentage: 92.5%

Secondary School Certification (SSC)
March 2015

Gujarat Secondary and Higher Secondary Board (GSEB)
School: V.D desai(Wadiwala) High School, Surat, Gujarat
Percentage: 90.5%

Experience

Internship At Sailfin Technologies,Surat
(July,2020-Current)

- I was involved in Smart Receivable manager product in which I learned about various Machine learning algorithms and implemented the forecasting prediction module which predicts the invoices that will be received in a time period.

PROJECTS

Organ-Donation Website
Django, Python

- It is a website where one can register him/her-self as organ donar and one needs organs can register him/her-self as organ receiver
- https://github.com/naik2018/organdonation_website

Potholes Detection
Python, Opencv

- Detecting Potholes from given images dataset
- https://github.com/naik2018/pythonprojects/blob/master/Potholes_detection.py

Student Management System
php

- A webapp which acts as a portal for students
- https://github.com/naik2018/Student_Manage

Arduino Based Project
cpp

- A hardware based project using Arduino-UNO which displays temperature and huminity of surroundings
- https://github.com/naik2018/arduinoproject