SANKALP KULKARNI

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https://github.com/CapnSK

in https://www.linkedin.com/in/sankalp-kulkarni-0765a314b

EXPERIENCE

Computer Vision Intern

Virtusa Consulting Services Pvt. Ltd.

- **J**une 2019 July 2019
- Hyderabad, India
- Developed a Facial Recognition System using Transfer Learning and Emotion Recognition System.
- Developed a drowsiness detection System using Al algorithms.

Android Application Developer

Technex Technologies Pvt. Ltd

- **i** June 2018 June 2018
- Pune, India
- Developed an android application using android studio.
- Used HTTP to request data from remote server and used JSON parsing to extract data and then visualize that data using appropriate visualization tools.

PROJECTS

Face Recognition System using One Shot Learning Internship Project

Intelligent Classroom Behaviour Managment System Final Year Project

Portfolio Website using Django Framework and PostgreSQL

Perosnal Project

Earthquake Data Visualizer and Predictor Android Application

Third Year Mini Project

MY LIFE PHILOSOPHY

"Success is not the key to happiness. Happiness is the key to success."

MOST PROUD OF

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Internship Project Selected at International Level

Virtusa Internship Project

Successfully qualified first two rounds of ABU-Robocon India - 2018

Developed one fully working manual and one autonomous Robot

%

Technical Head of ACES

Head of a Department Cell

4

Successfully qualified round I of TCS Codevita 2019

Secured 870 rank among 55,654 participants.

STRENGTHS

Hard-working

Eye for detail

Motivator & Leader

Python

Embedded Systems

Problem Solving

EDUCATION

B. E. in Computer Engineering University of Pune

June 2016 - June 2020

SGPA 8.77

HSC State Board

Modern Jr. College

i June 2014 - June 2016

70%

SSC State Board

Jnana Prabodhini Navnagar Vidyalaya

June 2014

92%

TECHNICAL SKILLS

1 yelloli	• • •
C++ • •	• • •
Arduino IDE	• • •
Java • •	• • •
Web Developement	• • •
Android Developement	• • •
Machine Learning	• • •

COURSES AND CERTIFICATIONS

MACHINE LEARNING

Coursera-Stanford University

INTRODUCTION TO DEEP LEARNING

Coursera-deeplearning.ai

JPMORGAN VIRTUAL INTERNSHIP EXPERIENCE
JP MORGAN CHASE Co. and INSIDESHERPA

VOLUNTEERING EXPERIENCE

Computer Science Subject Matter Expert

Chegg.com

Dec 2019 - Current Pune, India

Taught Competitive Programming at Codechef's CC-CP Workshop

CodeChef

- **ä** June 2019
- Hyderabad, Telangana
- Taught CP topics to those who are new to Competitive Programming like school students and FY students.
- https://www.codechef.com/certificates/ public/4b88603