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# CHANDRASHEKHAR KAIRAMKONDA

## SUMMARY

I intend to be a part of an organization where I can constantly learn and develop my technical and management skills and make best use of it for the growth of organisation. I look forward to establishing myself with new Technologies as well.

## EDUCATION

<b>Lovely Professional University, Punjab</b>	Jun '18 - Present
<b>B.Tech Computer Science and Engineering</b>	CGPA : 7.2
<b>Shree Vasistha Vidhyalaya, Gujarat.</b>	Jun '17 - May '18
<b>Higher Secondary</b>	Percentage : 72
<b>Shree Vasistha Vidhyalaya, Gujarat.</b>	Jun '15 - May '16
<b>Secondary</b>	CGPA : 8.4

## TECHNICAL SKILLS

Python

C++

MYSQL

React.js

Data Structure and Algorithms

HTML5

Java Script

CSS3

Machine Learning

## PROJECTS

### Animal Breed Classifier Aug '20 - Sep '20

- Created a program using Multipart CNN with a Hybrid Feature Extraction for Breed Classification of Dogs and Cats
- Technology Stacks: Matplotlib, TensorFlow, Keras, Python3, Sklearn

### Path Finding Algorithm Visualizer Mar '20 - Mar '20

- Created a web app which visualises different pathfinding algorithm like A\*, dijkstra, BFS, DFS on a grid based system.
- Technology Stacks: HTML5, CSS3, p5.js, Javascript.

### Amazon Review Sentiment Analysis Nov '19 - Nov '19

- Created a program which classifies the responses of customers regarding products on basis of ratings and their reviews.
- Technology Stacks: Matplotlib, Pandas, Numpy, Python3, Sklearn

### Digit Classifier App Mar '19 - Apr '19

- Developed a desktop GUI where digits can be drawn with either pen or mouse and application will detect the digit.
- Technology Stacks: Python3, Tensorflow, Pygame, Google API

### Sudoku Solver Mar '19 - Apr '19

- Developed a desktop GUI using Backtracking Algorithm to find the Optimal solution for the Sudoku Puzzle
- Technology Stacks: Python3, pygame.

## CERTIFICATIONS

- Data Structure and Algorithms - Geeks For Geeks
- Deep Learning: Face Recognition - LinkedIn
- Neural Network and Deep Learning - Coursera
- Master Python For Data Science - LinkedIn
- Machine Learning - Board Infinity

## ACHEIVEMENTS

- Participated in HashCode Google Coding Competition
- Top 1k in Tech Gig Coding Gladiators Competition
- Bagged 3rd Postion in Science Olympiad in School