

Jay Mistry

Contact Me

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973268194 Github:

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Website:

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Skills

Languages:

- Java
- Python
- PHP
- SQL
- HTML/CSS/Bootstrap
- JavaScript

Other Technologies:

- Pandas, Numpy
- Git
- Flutter, Dart
- MongoDB

Activities

- Member of You First NGO.
- Volunteered for Peripheral Blood Stem Cell Donation.
- Worked in Admission Task Force of college.

Summary

I like to self-teach myself about any new languages or frameworks by extensively surfing and utilizing the resources on the internet. I would love to be a part of organization that would give me opportunities to leverage my experience and knowlegde to help in growth of the organization and myself.

Experience

Web Developer **TACCI Widyaarjan LLP**

JUNE 2019 - JULY 2019

Designed Website for the company from scratch using HTML, CSS and a bit Javascript.

Link: http://www.widyaarjanllp.com/

Education

Bachelor of Engineering University of Mumbai

AUG 2017 TO PRESENT

HSC

2015 TO 2017

SSC

2003 TO 2015

Final Year of Electronics and Telecommunications Engineering Average SGPI – 8.9

Shri T P Bhatia College of Science

Percentage: - 77.67%

Dr. S. Radhakrishnan International School

Percentage: - 91.2%

Projects

Emergency Helpline

Number Predictor

Android App Using Java

Emergency Helpline is a Android App which provides all the emergency helpline numbers of India.

Link: https://github.com/jaym21/Emergency-Helpline

Using Tensorflow and MNIST digit dataset developed a program that predicts the

handwritten digit.

Link: https://github.com/jaym21/Number-Predictor

Sudoku Solver

Python

Tensorflow

A python program which uses backtracking and recursion algorithms to solve any Sudoku puzzle.

Link: https://github.com/jaym21/Sudoku-Solver