JM

Jay Mistry

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Skills

Languages:

- Java
- Python
- PHP
- SQL
- JavaScript

Other Technologies:

- Pandas,Numpy
- HTML/CSS/Bootstrap
- Git
- Flutter,Dart
- ReactJS
- MongoDB
- NodeJS/ExpressJS

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 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 both 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

Final Year of Electronics and Telecommunications Engineering
Average SGPI – 8.9

HSC
2015 TO 2017

Shri T P Bhatia College of Science
Percentage : - 77.67%

SSC
2003 TO 2015

Dr. S. Radhakrishnan International School
Percentage : - 91.2%

Projects

Certificate Generator
Python

This program generates e-Certificates with name on it and mails them to participants.
Link : https://github.com/jaym21/Certificate-Generator

Number Predictor
Tensorflow

Using Tensorflow and MNIST digit dataset developed a program that predicts the handwritten digit.
Link : https://github.com/jaym21/Number-Predictor

To Do List App
MERN Stack

This app is used to keep track of users ToDos it is developed using ReactJS and Redux in frontend and NodeJS, ExpressJS and MongoDB in backend of the app.
Link : https://github.com/jaym21/ToDo-List-MERN

COVID-19 Analysis
Python Data Analysis

To spread awareness the effect of COVID-19 interms of infected,deaths and recoveries of people has been analysed globally and in Indian states.
Link : https://github.com/jaym21/COVID-19-Analysis

Sudoku Solver
Python

A python program which uses backtracking and recursion algorithms to solve any Sudoku puzzle.
Link : https://github.com/jaym21/Sudoku-Solver