

A curious and energetic Computer Science student skilled in multiple frameworks and technologies for web development using programming languages like Python and JavaScript. Seeking to leverage my skills by working in a team as a programmer for personal and professional development.

EDUCATION

B-Tech

MIT World Peace University

07/2019 - Present

Pune, Maharashtra

Courses - Project/ Report

- DBMS - Project on Internship Management
- EIOT - Project on Bi-directional Counter

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Pace Junior Science College

06/2017 - 05/2019

Mumbai, Maharashtra

COURSES

Machine Learning

Coursera - Stanford University

Learning about various machine learning algorithms

100 Days of Code The complete Python Boot-camp

Udemy - Angela Yu

Using frameworks like Flask to create back end, Tkinter for GUI, Data Analysis and Visualization.

The Complete 2021 Web Development Boot-camp

Udemy - Angela Yu

Using frameworks and modules like node, express, mongodb, react along with the basic front-end.

Django For Everybody

Coursera - University of Michigan

Developing web apps using django framework in Python.

SKILLS

Python JavaScript C++ Flask Django

Node MySQL Express HTML CSS

React Bootstrap PHP Active-Listening

Punctuality Problem-Solving Leadership

PERSONAL PROJECTS

Assignment Tracker

- A full GUI project implemented in Python using PyQt that helps me to keep track of all my assignments.

Internship Management

- A Website designed using Django for back-end and HTML, CSS and JavaScript for front-end to automate the work of the internship coordinators in college.

INTERESTS

Reading Books

Gaming

Learning

Cycling