Aditya Maskar Last Updated on 17th October 2022

[lighttoinfinity.com](https://lighttoinfinity.com/) | [aditya01092001@gmail.com](mailto:aditya01092001@gmai.com) | +917498729345 | [Github](https://github.com/MrAdityaMaskar) | [leetcode](https://leetcode.com/aditya_maskar/) | [Linkedin](https://www.linkedin.com/in/aditya-maskar-11318819a/)

EDUCATION

**VIDYA PRATISHTHAN'S KAMALNAYAN BAJAJ INSTITUTE OF ENGINEERING AND TECHNOLOGY** August 2019 - June 2023 |

Baramati, India

Bachelor of Computer Engineering.

CGPA: 9.53 (Aggregate)

Classification: First Class + distinction (Predicted)

TRAININGS AND CERTIFICATIONS

**ZENSAR ESD** | Trainee

Oct 2021 – Nov 2021 | Baramati, Inda

* Aptitude Training
* Python Training
* Advanced Java Training
* Oracle Training

**J.P. MORGAN** | Software Engineering Virtual Internship Program

Aug 2022 – No exp date | Remote

* Learned how things work in JP Morgan Chase
* Worked on Real-time Stock Market Data
* Used React | Python | Git
* Display data visually for traders using JP Morgan’s Tools & Frameworks.

**HACKERRANK** | Python Certification Sept 2021 – No exp date

• Passed Python Certification Exam on HackerRank paltform.

INTERNSHIPS

**LETSGROWMORE** | Web Development Internship

Oct 2021 – Nov 2021 | Remote

* Used Django REST Framework
* Technologies used : HTML| CSS | JS & React

PROJECTS

**F E-COMMERCE** | Django, Python, API's, AWS EC2, MySQL

Present

* F e-commerce is a e-commerce website which is specially designed for Farmers so that they can sell or buy Livestock.
* We are going to create a Community for farmers so that they can make personal deals.
* Technologies Used : Django | React | Python | MySQL
* The Final project will be deployed on AWS EC2 Instance.

SKILLS

**PROGRAMMING**

Advanced:

• Python

Intermediate:

* Core Java •DSA • Django • MySQL
* Oracle

Familiar:

•C/C++ • JavaScript • Git/GitHub • Unix

**CLOUD SERVICES**

• AWS

COURSES

* • Google IT Automation with Python by Google.
  + Mathematical Thinking in Computer Science.
  + Programming Foundations with JavaScript, HTML and CSS.
  + Using Python to Interact with the Operating System.
  + Introduction to Git and GitHub.

COURSEWORK

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* Data Structures and Algorithms
* Computer Networks
* Data Science
* Machine Learning
* Software Testing
* OOP Programming
* Software Engineering
* Discrete Mathematics
* Operating Systems

ACTIVITIES

**CESA** |Vice Presedent

Oct 2021 – Present | Baramati

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* Organized National Level Coding Competition in Jan 2022.
* Organized intercollegiate events.
* Organized Project competitions for final year students.

**BLOG + PORTFOLIO WEBSITE** | Django, Python, AWS EC2, MySQL

Nov 2021- Live

* This is my personal Blog website with Portfolio
* Technologies Used : Django | bootstrap | Python | MySQL |HTML| CSS | JS
* This project is Hosted on AWS EC2 instance with domain name lighttoinfinity.com

**MEDICAL STORE MANAGEMENT SYSTEM** | Java

Jul 2021- Sept 2021

* Mdical Store Management System is used to show Medicine availability in stores
* Technologies Used : Java Frames | MySQL

**MOVIESDESIRE** | HTML, PHP, JS

Mar 2021- June 2021

* It is collection of movie Reviews from Different Genre and industries
* Technologies Used : PHP | HTML | CSS

**DECLARATION :**

SKILLS & QUALITIES

* • Team Player
  + Leadership Quality
  + Problem Solving
  + Critical Thinking
  + Confident

LANGUAGES

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* English
* Marathi
* Hindi

I Aditya hereby declare that all the information mentioned above is correct and I bear the responsibility of the correctness of the above mentioned.

**ADITYA MASKAR**