

Manasi Anantpurkar

Thane, Maharashtra
9930705663
mansi.anantpurkar@gmail.com

Insightful computer engineering student who excels in Python programming and web development. Seeking a real-world experience to leverage the knowledge gained until now. Have special interest in Mathematics and have gained experience in teaching the same. An enthusiastic, meticulous and sociable person.

EDUCATION

Don Bosco Institute of Technology, Kurla— BE Computer Engineering

2018-2022

Current Average Pointer=9.304 CGPA (Department second ranker)

MH Junior College, Thane — HSC

2016-2018

HSC Score: 87.69% (Among top 20 students)

Sri Ma Vidyalaya, Thane — SSC

2016

SSC Score: 96% (School Topper)

EXPERIENCE/INTERSHIPS/FREELANCING

Fields Data, Norway-Web Developer

April 2021-Present

Designed and developed a website for the company.

WasteGenix, Pune-Web Developer

March 2021

Designed and developed a website for the company. Backend includes form validations.

Teknack Gaming Studio, Mumbai-Web Developer

February 2021

Developed website for the gaming studio using Bootstrap.

SKILLS

HTML, CSS, JavaScript

C programming

Python programming

Web Development

Mathematics

Unity Game Development

SOFT SKILLS

Leadership

Public Speaking

Music

LANGUAGES

English, Hindi, Marathi

Teknack Gaming Studio, Mumbai-Game Developer

November 2020-February 2021

Created a game using Unity.

Youth India Network, Web Developer

September 2020-December 2020

The responsibilities included developing the backend for the website using Django.

DOMAIN-DBIT, Mumbai - Web developer

August 2020-September 2020

The responsibilities included designing, coding and creating frontend UI for the website of Maths club for the college.

NSS-DBIT, Mumbai —Web developer

June 2020 - August 2020

A website and application were created for converting the normal NSS diary to online mode for the Mumbai University. The responsibilities included designing and creating frontend UI and working on backend data using Django.

Synergy Edu Services, Hyderabad —Maths Freelancer

March 2021-Present

Responsibility included solving mathematics problems from Indian and US Syllabus.

PhotoMath, Mathematics Expert

October 2020-February 2021

Responsibility included solving mathematics problems from US Syllabus.

InstaSolv, Subject Matter Expert

February 2020-May 2020

Work consisted of solving the doubts and queries of users on the application.

Scholar, Mathematics Tutor

December 2018-February 2019

Work consisted of solving the user doubts on the application.

ACHIEVEMENTS/

RESPONSIBILITIES

Qualified GATE in Computer Science (2021)

NSS Volunteer,19-21

Secretary ACM DBIT,20-21

Chairperson, Maths Club 20-21

Club Head, Music Club20-21

Publicity Team, Tech Fest 19-20

Reporting Head, Math Club 19-20

Winner of various inter-school elocution competitions

House prefect for 2 years

CERTIFICATIONS

Python programming

AWS

Front-end using React JS

Barclay's training