



Vishal Mishra

Software Engineer/Developer

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EDUCATION:

B.E - Computer Engineering

Atharva College of Engineering, Malad, Mumbai, India

2019 - Present

GPA: 9.61

H.S.C-(12TH)

Navneet Jr.college of Arts, Science & Commerce, Mumbai Central, India

2017 - 2019

79.38%

S.S.C-(10TH)

Manav Mandir High School, Mumbai, India

2008 - 2017

93.20%

WORK EXPERIENCE:

C/C++-Development Associate

The Entrepreneurship Network [🔗](#)

09/2021 - 12/2021

Achievements/Tasks

- Completed all tasks assigned and created all required applications.
- Majorly used C++ to create the console based applications like simple billing system, library management system, etc.

Web Design & Developer

The Sparks Foundation [🔗](#)

08/2021 - 09/2021

Achievements/Tasks

- Completed the task of creating a simple banking website.
- Used HTML, CSS, Javascript in frontend and PHP in backend with phpmyadmin database for the website.

LANGUAGES SPOKEN:

English, Hindi, Marathi.

Hobbies:

Playing Cricket, Drawing and Sketching.

INTERESTS:

Data structures

Algorithms

Problem solving

Mathematics

OOPS

Computer Network

DBMS

Operating System

PROJECTS:

MY E-Classroom (04/2021 - 06/2021) [🔗](#)

- MY E-Classroom is a DJANGO based webapp to support online education process by providing features like lectures, study material, tests uploaded by teachers for the students.
- There are 3 types of users Admin, Teacher & Student.
- Frontend is built using HTML, CSS, Javascript & backend is built using Python-Django and sqlite database.

MY Medihelper (11/2020 - 01/2021) [🔗](#)

- MY Medihelper is a simple e-pharma website which provides an interface to the user to know the local medical stores by entering their pincodes and place order of medicines.
- Frontend is built using HTML, CSS, Javascript & backend is built using PHP with phpmyadmin SQL based database.

ACHIEVEMENTS:

-Secured AIR 3112 in GATE-2022-CS among 77257 appeared. [🔗](#)

-Solved more than 200+ DSA questions on GFG practice platform. [🔗](#)

-Achieved 5 star badge in c++ programming on HackerRank platform. [🔗](#)

PROGRAMMING LANGUAGES & TECHNOLOGIES:

C

C++

SQL

Git

HTML

CSS

Python

Core Java