

Vijay Mohit Sahani

Competitive Programmer | Web Developer

Self-motivated and hardworking geek seeking for an opportunity to working with the reputed company.

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WORK EXPERIENCE

FULL STACK WEB DEVELOPER

VESIT Renaissance Cell(VRC)

06/2017 – 08/2017

Chembur, India

VESIT-CMS

Achievements/Tasks

- -Helped in developing a Content Management System for our college
- -Lead team of 4 developers to work on Student Enrollment module, Attendance, and Online forms.
- -Was responsible for code testing, quality check, and query optimization.

PERSONAL PROJECTS

Intelligent Codemate | Python, Bash & Web Scraping

- -Developed a novel approach to improve error solving process by suggesting an optimal solution to the error given by the program.
- -The Application will decide file type and will execute accordingly
- -If there is an error in the file, the error will be extracted and will be searched over the internet for the possible solution, after web-scraping solution will be displayed on to the terminal itself.

Student Teacher Analytics Mini Project

- -Developed a portal for the student and teacher in which student can mark their attendance and various records updations,
- -Teacher can view the updates such as attendance, certificates provided by student
- -Admin can handle all these activity provided by student and teacher both

EDUCATION

Bachelor Of Engineering

Vivekanand Education Society's Institute of Technology (VESIT)

07/2015 – Present

GPA: 8.6

Information Technology

- Data Structure and Algorithm Analysis, Operating System and Theory Of Computation
- Discrete Mathematics , Computer Networks and Database Management System

Higher Secondary School Certificate

Kelkar Education Trust's V. G. Vaze College of Arts, Science and Commerce

2013 – 2015

Percentage: 84.15

Secondary School Certificate

Mahatma Gandhi Vidyalaya

02/2002 – 04/2013

Percentage: 92.91

SKILLS

C++ STL

C Programming

HTML

CSS

PHP

Bootstrap

SQL

Image Processing

Core Java

Python

Git

JavaScript

ACHIEVEMENTS

Smart India Hackathon Finalist (03/2018 – 04/2018)

--Epitome extraction from X-Ray imaging and relating them to diseases and classify them for the data analysis .This extraction is done by image processing.

Codechef Highest Rating 1781

codechef highest rating goes to 1781 which means its a 3 star coder

VESIT Hackathon

Runner up at VESIT-Hacks, 24hr coding hackathon held during Praxis 2017.

Cricket Player

-played cricket for the Navi Mumbai under- 19 in academic year 2016-17

CERTIFICATES

Smart India Hackathon (2018)

Core Java (06/2016 – 07/2016)

VRC Internship (06/2017 – 08/2017)

Technology Day

Don Bosco Game Of Code

Codechef Snackdown 2017

LANGUAGES

English



Hindi



Marathi



INTERESTS

Machine Learning

Computer Vision

Cricket

Football

Natural Language Processing

Block Chain

Network Security