

Suhaan Bhandary

Software Engineer

Software Engineer with excellent Problem-Solving-Skill and ability to perform well in a team. Passionate about coding and enjoy to learn something new everyday.

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EDUCATION

BE

K. K. Wagh INSTITUTE OF ENGINEERING - NASHIK

2020 - Present

Computer Engineering

HSC

MATOSHRI JUNIOR COLLEGE - NASHIK

2019 - 2020

Science

Result

- Percentage : 78.92% - Maths : 94/100

SSC

ST FRANCIS HIGH SCHOOL - NASHIK

2017 - 2018

Result

- Percentage : 87.80% - Maths : 100/100

WORK EXPERIENCE

Software Developer

MBlazr

2020

Pune

MBlazr is mainly based on analysing the stock market and displaying it in a clear way to make the work of fast and save time of investor.

Achievements/Tasks

- Identified problems with DataBase, developing modifications to suit Business needs.
- Developed quality assurance procedures to minimize coding errors
- Interacted with teams and provided clarification.

WEB DEVELOPER

UpWork

Freelancing as a Web developer in Holidays and free time.

Achievements/Tasks

- Developed JavaScript function for Websites
- Built reusable code that could be utilized in other projects, effectively saving the company money.
- Validated code for proper structuring, security, and compatibility with different browsers, devices, or operating systems.[Specially XSS Attack]

SKILLS

WebDevelopment

Django

React.js

JS

HTML

CSS

Git & GitHub

C++

ProblemSolving

DataStructure and Algorithm

Python

Self Teaching

Time Management

PERSONAL PROJECTS

Django Blog (10/2020 - 11/2020)

- <https://suhaanbhandary.pythonanywhere.com/>
- Blog made with Python using **Django Framework** with backend as **MySQL** and styling with **CSS** and **Js**.
- Way to spread news with followers.
- Django Blog hosted on **Python Anywhere**.

Algorithm Visualizer. (01/2021)

- <https://suhaan-bhandary.github.io/Path-Finding-Visualizer/>
- Algorithm Visualizer used to visualize algorithms, which reduced the testing time and **improved development and learning process**.
- Got knowledge of frontend development and started learning **React** and improved **CSS** and **JS** skills.

Maze Generator (02/2021)

- <https://suhaan-bhandary.github.io/Maze-Generator-DFS/>
- **DFS Algorithm** implemented using react and CSS from scratch with top-quality animation to provide a **Visual Representation** of the algorithm.

CERTIFICATES

Google Kick-Start (03/2021)

2926th rank in Google kick start Round A

PROGRAMMING LANGUAGES

Python

Full Professional Proficiency

Django

Full Professional Proficiency

JavaScript

Full Professional Proficiency

React

Professional Working Proficiency

HTML and CSS

Full Professional Proficiency

C++

Limited Working Proficiency