SUHAAN BHANDARY

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Self-Taught Web Developer.

Trustworthy Web Developer with a year of practical experience (Start Up Experience.) ensuring Quality through Work. Self-motivated to consistently provide first-class Websites in line with stringent targets and deadlines.

EXPERIENCE

SOFTWARE DEVELOPER, MBLAZR

- Developed quality assurance procedures to minimize coding errors.
- Interacted with teams and provided clarification.
- Designed and tested complex web scrapper scripts, documenting debugging processes to control errors.
- IDENTIFIED PROBLEMS WITH DATABASE, DEVELOPING MODIFICATIONS TO SUIT BUSINESS NEEDS

JAN 2020 - CURRENTLY

WEB DEVELOPER, UPWORK

- 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.

DJANGO BLOG, PROJECT

- Django Blog hosted on Python Anywhere.
- Link: https://suhaanbhandary.pythonanywhere.com/

ALGORITHM VISUALISER, PROJECT

- GitHub: https://github.com/Suhaan-Bhandary/Path-Finding-Visualizer
- Website: https://suhaan-bhandary.github.io/Path-Finding-Visualizer/
- Algorithm Visualizer built to visualize algorithms, which reduced the testing time and improved development and learning process.
- Improvement in **Problem-solving skills** was Drastic.
- **Reading** and **learning** Ability Greatly increased because of the articles and videos (Mainly **Wikipedia**) I used for my Algorithms.
- Got knowledge of frontend development and started learning **React**.

EDUCATION

2020-2024

BE: COMPUTER ENGINEERING,

K. K. WAGH INSTITUTE OF ENGINEERING - NASHIK

2020

HSC: SCIENCE, MATOSHRI JUNIOR COLLEGE - NASHIK

Percentage: **78.92%**Maths: 94/100

2018

SSC, ST FRANCIS HIGH SCHOOL - NASHIK

Percentage: 87.80%Maths: 100/100

SKILLS

- Programming concept knowledge and Problem-solving
- Built Data Structure and Algorithms from Scratch
- Agile methodologies and Communication skills
- Adaptation to Any new Technology and Language

- **Python** and **Django** Framework
- HTML, JavaScript (Vanilla,React,JQuery),CSS
- GitHub
- Hosting on PythonAnywhere
- MySQL(Only used for Django)

ACTIVITIES

YouTube video making on my channel **Suhaan Bhandary.** Playing chess and solving LeetCode Sometime.

YouTube: https://www.youtube.com/channel/UCHfmmdKuRDmZ5EUzGdqI7-Q GitHub: https://github.com/Suhaan-Bhandary