

Suhaan Bhandary

Engineering Student

Dedicated BE student with strong computer skills and enthusiasm for contributing in real-world environments. Enthusiastic about exploring new fields and learning in a team.

CONTACT

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in www.linkedin.com/in/suhaan-bhandary

G <https://github.com/Suhaan-Bhandary>

YouTube: shorturl.at/vGHVW

EDUCATION

K. K. Wagh Institute of Engineering Nashik, India
BE Computer Engineering
2020-2024

Matoshri Junior College Nashik -2020 HSC Science
Percentage: 78.92%
Mathematics: 94/100

St Francis High School Nashik, India -2018 SSC
Percentage: 87.80%
Mathematics: 100/100

SKILLS

Languages: C++, Python, JavaScript, Html and CSS, Java

Fundamentals: Object-Oriented Programming, DSA

Database: Relational, SQL

Framework: Express, Django, React, React Native

Tools: Postman, Git and GitHub, MySQL, Mongoose

WORK EXPERIENCE

Software Developer

MBlazr Pune, India

- Job Through **Upwork**
- MBlazr is a startup mainly based on analyzing the stock market and displaying it in a clear way to make the work fast and save the time investors. Optimized the extraction of Data from the published paper using **Beautiful Soup** in python.

Projects

LookUp

- Our First-year PBL project is based on the topic Online Site for connecting students and teachers
- **Website:** <https://suhaanchetanfenilpbl.pythonanywhere.com/student-page>
- **Technologies:** React, Django, Postman, Git and GitHub, Html, CSS

Typing Multiplayer

- Live Demo: <https://typing-fight.glitch.me/>
- Code: <https://github.com/Suhaan-Bhandary/TypingFightMultiplayer>
- **Practice typing** with friends and also **chat** with them!
- **Technologies:** Javascript, npm package manager, SocketIo, Html, Css, glitch for hosting

Django Blog

- Live Demo: <https://suhaanbhandary.pythonanywhere.com/>
- Blog made with Python using Django Framework with backend as **SQLite** and styling with **CSS** and **Javascript**.
- **Django** Blog hosted on Python Anywhere.

Algorithm Visualizer and Maze Generator

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

Other Projects and Achievements

- Core Committee Member at **MIBCS**
- **Case Studies:** [Huffman Coding](#), [Wordle](#), [Sudoku](#)
- Developed **Quine McClusky** Implementation for minimizing Boolean Expressions using C++
- Finalist in Hired 2.0
- Developed **Warshall's Algorithm** in JavaScript [<https://suhaan-bhandary.github.io/warshallsAlgorithm/>]
- Took Part in Elocution Competition and C++ coding competitions.
- Elected to Green House Captain in 9th Standard
- **Typing Speed:** 70 WPM