

# Suhaan Bhandary

Portfolio | Leetcode | GFG | LinkedIn | GitHub

## CONTACT

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## EDUCATION

**K. K. Wagh Institute of Engineering Nashik, India**  
**BE Computer Engineering**  
**2020 - 2024**  
**CGPA: 9.45**

**Matoshri Junior College**  
**Nashik - HSC Science**  
**2019 - 2020**  
**Percentage: 78.92%**  
**Mathematics: 94/100**

**St Francis High School Nashik, India - SSC**  
**2017 - 2018**  
**Percentage: 87.80%**  
**Mathematics: 100/100**

## SKILLS

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

**Database:** MySQL, MongoDB

**Framework:** Express, React, React Native, Django

**Tools:** VsCode, Postman, Git, GitHub, Bash, Sublime Text

**Typing Speed:** 80 WPM

## WORK EXPERIENCE

### VERIFIED UPWORK FREELANCER

*Upwork, remote*

- During my Freelance time at Upwork, I worked on projects based on **Python, Django, and JavaScript**

## PROJECTS

### WORKSHOP MANAGER | [VIEW](#)

- It is an **InHouse Application** Created for the Engineering Workshop of the College, it will be soon hosted on-premises.
- It's a Full-Scale Application using **ReactJs** with code optimization and code splitting for reducing load time, **Express, and Postgresql**.
- The project won the **First Prize in DBMS Mini Project** in Third Year.

### GRAPH VISUALIZER | [SOURCE CODE](#)

- It is a Graph Visualizer created in **Java** in which one can create custom graphs and visualize BFS, DFS, Dijkstra, Components, Spanning Trees, Bridges, and Articulation points.
- This Project won the **First Prize in DSA Mini Project** in Second Year.

### LOOKUP | [LIVE](#)

- Our First-year PBL project is based on the topic Online Site for connecting students and teachers.
- Technologies:** React, Django, PythonAnywhere for hosting.

### TYPING MULTIPLAYER | [SOURCE CODE](#) | [LIVE](#)

- Practice typing** with friends and also **chat** with them!
- Technologies:** Javascript, npm package manager, SocketIo, Html, Css, glitch for hosting

### DJANGO BLOG | [LIVE](#)

- Blog made with Python using Django Framework with backend as **SQLite** and styling with **CSS, Javascript**.

## ACHIEVEMENTS

- KNIGHT at LeetCode | 500+ Problems | 280+ Streak**
- 300+ Problems GFG**
- First Place** in all **3 Mini-Project** Competitions in Engineering
- 1st in DSA Competition** in College during Second Year | **Certificate**
- DSA Article** writer for a StartUp by **Viral Metha**
- Vice President** at CSI College Chapter
- Treasurer** at MIBCS Club under AICTE Lab, KKWIEER
- Finalist in **Hired 2.0** Competition by Rotaract Nine Hills
- Other Projects during Engineering Case Studies:
  - Sudoku** | [LIVE](#) | [SOURCE CODE](#)
  - KMean-Clustering from Scratch Python** | [SOURCE CODE](#)
  - MAZE Generator using React** | [LIVE](#) | [SOURCE CODE](#)
  - Huffman Coding** | [LIVE](#) | [SOURCE CODE](#)
  - Wordle** | [LIVE](#) | [SOURCE CODE](#)
  - Warshall's Algorithm** | [LIVE](#) | [SOURCE CODE](#)
  - Quine McClusky in C++** | [SOURCE CODE](#)
  - Stop Watch using React** | [LIVE](#) | [SOURCE CODE](#)