Suhaan Bhandary

Nashik, India

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 ■ suhaanbhandary1@gmail.com
 Im LinkedIn
 O GitHub
 Portfolio

Education

K.K.Wagh Institute of Engineering Education and Research 2020 - 2024

BE in Computer (CGPA: 9.58)

Nashik, India

Matoshri Junior College Nashik 2018 - 2020

HSC (Percentage: 78.92)

Nashik, India

St Francis High School

2008 - 2018

St Francis High School
SSC (Percentage: 87.80)
Nashik, India

Experience

ArcTech Labs Pvt Ltd:- Dec 2022 - Feb 2023

 $Frontend\ Developer$ Certificate

• Increased visual feedback on House Mapping Tool for improving User Experience.

• Improved performance by 30% by redesigning Routing structure which Refined loading Saved Data Performance.

Fundesk :- Oct 2022 - Dec 2022

DSA Content Creator

• Created over 50+ Articles on DSA topics such as Array, Trees, Graph and many more.

Also constructed a structured Pattern for Articles to improve Engagement and Readability.

Projects

Interview Experience:-

Jan 2023

Technologies: TypeScript, NodeJs, Express, ReactJs, Redux, MongoDB, Mongoose, AirBnb Eslint, react-quill Github

• Created an Interview Experience sharing platform for our college. Website: Interview Experience

• Worked on a number of features, such as email verification, likes and dislikes, bookmarks, profile pages, quizzes, etc.

• Decreased First Paint time by 90%, as well as improved the search engine optimization of the website, which led to an increased number of searches by 100%.

Web Application Framework:-

Apr 2023

Technologies :- C++, CMake, Linux, Bash Script, JavaScript

Github

- Designed a Custom Web Application Framework based upon C++ from scratch, which supports Routing with URL Params and Query, Json Parser and Creator, Cookies, Static Files, and an Integrated development monitor.
- Provided Support for Custom Json Class in C++, which can translate Json String to Object and vice versa.

Workshop Manager :-

Sep 2022

Technologies :- ReactJs, Redux, NodeJs, ExpressJs, PostgreSQL

Presentation

- Secured Sponsorship from the College Workshop for a Web Application, which reduces paper trail by 70%.
- Designed and implemented the frontend flow for the application and developed an **authentication system** using Session and **mail system with Nodemailer**, resulting in a more efficient and streamlined process.

Achievements

- Solved over 1500+ DSA questions,
 - 1. Leetcode: rating 2063 (Knight Top 2.25%), 90+ contests,
 - 2. GeeksforGeeks: institute rank 1, coding score 2300
- Global rank of 448 in Weekly Contest 336 on LeetCode.
- Electra Coding Competition Finalist, held by IIIT Sri City.
- Won Hackathon among 21 Colleges, held by **TIAA**.
- 1st Rank in First Year and 3rd Rank in Second Year, Computer Department.
- First Position Holder consecutively for 3 Mini Projects on OOP/CG, DSA, and DBMS.
- Vice President, Computer Society of India, KKWIEER Chapter.
- Treasurer, MIBCS Club.
- Finalist, Hired 2.0 held by Rotract Nashik Club.

Technical Skills

Languages: C/C++, HTML, CSS, JavaScript, Python, Java

Frameworks: Express, React, React Native, Django

Tools/Platforms: Postman, Git, GitHub, Bash, Slack, Confluence, VScode

Databases: MySQL, MongoDB