

# SANI KUMAR

B.Tech. - Electronics & Communication Engineering

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### **BRIEF SUMMARY**

Passionate and driven individual with a profound understanding of C++, DS, Algo, and development tools, eager to contribute expertise and creativity within a forward-thinking company. Actively seeking a position in a growth-oriented organization where I can leverage my diverse skill set to drive positive outcomes and propel the company's success. With a solid foundation in languages and development tools, I am committed to not only adding value but also continuously enhancing my skills. I am enthusiastic about embracing challenges and opportunities that foster both personal and professional growth while making meaningful contributions to the company's objectives.

## **KEY EXPERTISE**

C++ Data Structures Algorithms OOPs HTML CSS Javascript SQL Operating Systems ReactJS

# Indian Institute of Information Technology, Bhagalpur B.Tech. - Electronics & Communication Engineering | CGPA: 7.43 / 10 Anugrah Memorial College, Gaya, Gaya 12<sup>th</sup> | BSEB | Percentage: 76.40 / 100 Ram Govind Shama Memoerial +2 School Gaya, Gaya 10<sup>th</sup> | BSEB | Percentage: 61.20 / 100

## **INTERNSHIPS**

Oasis InfoByte 01 Mar, 2023 - 04 Apr, 2023

Web Developer Intern

Key Skills: HTML CSS Javascript

- I have worked as web developer at Oasis InfoByte & Worked on three basic projects.
- Developed a Calculator, Tribute Page and To-do List WebApp application using HTML, CSS, JavaScript.
- Calculator is to Calculate the numbers, Tribute page is to know about any person and To-do List to make a list and download it.

## **PROJECTS**

Fit-With-Fitness 20 Sep, 2023 - 15 Nov, 2023

Mentor: Myself | Team Size: 1

Key Skills: ReactJS Material UI Rapid API

Project Link: https://github.com/sani9525/Fit-With\_Fitness

- Developed a modern React fitness exercises application with the functionality to choose exercise categories and specific muscle groups.
- Designed and implemented features including more than thousands of exercises available with practical examples, paginations, exercise details, pulling related videos from YouTube displaying similar exercises, and many more.
- Searching and filtering functionality is available to easily find specific exercises.

Make-Testy 13 Apr, 2023 - 28 Jul, 2023

Mentor: Myself | Team Size: 1

Key Skills: ReactJS Semantic UI Axios API

Project Link: https://github.com/sani9525/Make-Testy

- · Developed a Food-Recipe web Application that includes various type of recipes to make food testy.
- Implemented features having to search recipes based on various functionality such as using specific terms, Separated comma and ingredients.
- · Each recipe page provides a comprehensive overview, including ingredients, step-by-step instructions and serving size.
- Recipe page also contain provider name, recipe url and publisher webpage.

## **ACHIEVEMENTS**

- Secured 2nd Rank in AntiCode organized by IIIT Bhagalpur on Coding Ninjas.
- Secured 15th Rank in CodeRush Coding Challenge Hosted in Institute IIIT Bhagalpur by AlgoUniversity
- Secured 1065th Rank out of 15k participants in CodeCrush by CodeRush Hosted by Newton School.
- Completed GRIP Program at The Sparks Foundation as a web developer and developed Basic Banking System.
- 1450+ rating on LeetCode & Solved more than 500+ problems across all platforms (LeetCode, GeeksforGeeks, CodeChef, CodingNinjas, etc.).