# **S Rohit Kumar**

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#### Summary

I am a highly motivated and diligent 3rd year student pursuing a bachelor's degree in Computer science and engineering with specialization in business systems. I am seeking to utilize my broad educational background with great analytical, technical, financial, and programming skills to thrive as an entry level software engineer and hence propel my career to another level.

#### **Education**

## B.tech - CSE with specialization in Business Systems

Vellore Institute of Technology • Vellore, Tamil Nadu

06/2024

- Have maintained a **CGPA of over 9** since the first semester itself.
- Have been awarded Merit Certificates for outstanding academic performance in the first year and the second year.

GPA - 9.43, CGPA - 9.17

## **High School**

The Khaitan School • Noida, Uttar Pradesh

05/2020

- Class 12th marks (CBSE) 474/500 (94.8%)
- Class 10th marks (CBSE) 437/500 (87.4%)
- Cleared JEE Mains, 2020 95.229 percentile.
- Cleared JEE Advanced, 2020 Rank 16199.

#### Languages

English - Full professional proficiency, Hindi - Bilingual proficiency, Tamil - Bilingual proficiency

#### **Technincal Skills**

Data Structures and Algorithms, C++, Web Development (MERN stack), Python, Flutter, Java, C

## **Other Skills**

Problem solving skills, Interpersonal skills, Teamwork skills, Communication skills, Time management, Leadership qualities, Creativity

#### **Notable Achievements and Courses**

- Came 1st place in Clash of Bugs coding competition, hosted by VIT Vellore as part of GRAVITAS'22.
- The Web Developer Bootcamp 2022 Udemy certificate
- · Data Structures and Algorithms Udemy, GeeksForGeeks certificate
- 100 Days of Code: The Complete Python Pro Bootcamp for 2022 Udemy
- Flutter & Dart The Complete Guide [2022 Edition] Udemy

<sup>\*</sup>CGPA - Cumulative Grade Point Average, GPA - Grade Point Average

#### **Projects**

- CampAdvisor Web application, developed using the MEN stack and deployed using Render. link
- Expense Planner Mobile application, developed using the *Flutter SDK* and framework.

Source code for all the above and more projects can be found on my GitHub profile.

#### **Experience**

## Web Development Intern (Hybrid)

Material Library • Gurugram, Haryana

10/2022 - Present

Material Library is a startup aimed at solving problems of the construction industry. I started as a Web Development Intern (Backend initially) and have carried out day to day tasks efficiently. I am now seeking to put my React skills to use and hence contribute to the company.

## **MLops Intern (Remote)**

IntersectIQ • Bangalore, Karnataka

03/2021 - 05/2021

Had the wonderful opportunity of learning the basics of Machine Learning at IntersectIQ in an online manner (due to COVID) during my first year of college. I performed the data preparation steps and outlined vehicles/people for training the machine learning model.