

ANSHIT KUMAR SONY

+91 8015381988



anshitkumar.sony2022@vitstudent.ac.in



Vellore, Tamilnadu, 632014



linkedin.com/in/anshit-sony-454880250



SUMMARY

Aspiring Software Development Engineer (SDE) with hands-on experience in C++ and a keen interest in web development. Achieved academic excellence as a full scholarship holder throughout college, demonstrating dedication and strong technical skills.

EDUCATION

Vellore Institute of Technology

Bachelor Degree in Computer Science

CGPA: 9.19/10

2022-2026

KIST College and SS

Intermediate in Science

GPA: 3.64/4

2019-2021

SKILLS

- Proficient in C/C++ and Java programming languages
- Strong web development skills with HTML, CSS, and JavaScript
- Experience with React for building dynamic web applications
- Exceptional communication and interpersonal skills
- Ability to work independently and as part of a team
- Exceptional problem-solving and analytical skills

ACHIEVEMENT

- Awarded a full scholarship under **Complex Scholarship** covering tuition and living expenses for academic excellence throughout college.
- Consistently achieved top grades in computer science courses.
- Successfully completed multiple self-initiated projects, demonstrating initiative and commitment to continuous learning.

PROJECT

Personal Portfolio Website

- Developed a personal portfolio website using HTML, CSS, and JavaScript to showcase projects and skills.
- Web Link: <https://anshit-sony.github.io/anshit-portfolio/>

Currency Converter

- Built a currency converter application using React and Tailwind CSS.
- Integrated an API to fetch real-time exchange rates.
- Focused on creating a user-friendly interface with dynamic and accurate conversions.
- Web Link: anshit-currency-converter.vercel.app

VIT Study Zone (Group Project)

- Collaboratively created a study resource website for VIT students using HTML, CSS, and JavaScript.
- Worked with team members to ensure a clean and intuitive design to enhance user experience.
- Web Link: <https://sushant0911.github.io/VIT-Study-Zone/>

RELEVANT COURSEWORK

- Data Structures and Algorithms:** Developed strong problem-solving skills and a solid understanding of data structures and their applications.
- Object-Oriented Programming with C++:** Gained expertise in OOPS principles and proficiently implemented various projects.
- Web Development:** Built multiple web applications using HTML, CSS, JavaScript, and React, showcasing a strong grasp of front-end development.

ADDITIONAL INFORMATION

- GitHub:** github.com/Anshit-Sony