

Kashish Bansal

 KashishBansal |  Kashish Bansal | [LeetCode](#) |  kashish@gmail.com |  8810280958

SUMMARY

Final-year Computer Science student with a strong foundation in data structures, algorithms, and full-stack web development. Passionate about building scalable software solutions and solving real-world problems using technology, [Click here](#).

WORK EXPERIENCE

C++ Programming

29 May 2023 – 30 July 2023

Complete a certified summer internship on C++ Programming. Developed hands-on project work to apply core C++ concept. Strengthened skills in OOP, Data Structure and Algorithm logic.

Data Structure and Algorithm Using C++

Oct 2024 – June 2025

- Covered core concept: array, linked lists, stack, queues, trees, graph, time & space complexity, dynamic programming, sorting and searching.
- Developed a project using C++ to implement DSA concepts in a practical application.
- Improved problem solving skills and algorithm thinking.

Full Stack Developer

Oct 2024 – June 2025

- Aspiring Full Stack Developer with strong knowledge of the MERN stack and a passion for building responsive, user-friendly web applications. Experienced in creating full-stack projects, integrating APIs, and applying modern UI/UX practices.
- Developed a full-stack web application using React, MongoDB, Express and Node to analyze GitHub data.

PROJECTS

Portfolio Website

[Live Demo](#)

A fully responsive personal website built using HTML5, CSS3, JavaScript and hosted on GitHub. Includes blogs, portfolio, and contact form.

EDUCATION

2022 - 2026	B.Tech in Computer Science Engineering at MIET	(SGPA: 7.2)
2022	Senior Secondary, Basanti devi kanya inter collage	(70%)
2020	Secondary School, Basanti devi kanya inter collage	(72%)

SKILLS

Languages	C++, HTML, CSS, JavaScript,
Frameworks	React, Node.js
Tools	Git, GitHub, MySQL Workbench