Ankit Mishra

BCA Student | Aspiring Developer
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CAREER OBJECTIVE

Motivated and dedicated second-year BCA student at KES Shroff College with a strong foundation in C, C++, Java, HTML, CSS, and JavaScript. Passionate about software development and eager to gain hands-on experience through part-time jobs or internships. Always ready to learn, grow, and contribute meaningfully to real-world projects.

EDUCATION

Bachelor of Computer Applications (BCA),
KES Shroff College, University of Mumbai

2023 – Present

- ➢ Currently in 2nd year
- ➢ Key Subjects: Data Structures, Java, Numerical Methods, Logic & Proofs, Operating Systems
- ➢ Achievement: Won a prize during the Annual Day event

12th Grade,
International Public School, Basti

2022

- ➢ CBSE Board
- ➢ Passed in 2022
- ➢ Stream : PCB
- ➢ Scored : 72.9%

PROJECTS

Student Management System in C —

- ➢ Developed a modular student management system using arrays, linked lists, stacks, and queues
- ➢ Features include insert, delete, display, undo functionality, elective course registration, search, and sort by various fields
- ➢ Emphasized clean code organization with multiple files (headers)

TECHNICAL SKILLS

- ➢ **Programming Languages:** C, C++, Java, JavaScript
- ➢ **Web Development:** HTML5, CSS3, Responsive Web Design
- ➢ **Data Structures:** Arrays, Linked Lists, Stacks, Queues
- ➢ **Tools & Platforms:** VS Code, GitHub (Basic), Google Docs, MS Office
- ➢ **Other Concepts:** Logic Building, OOP Concepts, Numerical Methods, Operating System Basics

ACHIEVEMENTS & ACTIVITIES

- ➢ Built and optimized a professional LinkedIn profile to connect with peers and industry professionals
- ➢ Actively learning and building coding projects beyond the classroom curriculum
- ➢ Consistent participation in college activities and coding practice platforms,

Responsive Login Page —

➢ Designed and developed a responsive login page using HTML, CSS, and basic JavaScript
➢ Focused on clean UI design, mobile responsiveness, and basic form validation
➢ Strengthened frontend development skills and understanding of layout techniques

GPA Calculator (Coming Soon - In Progress) —

➢ Planning to develop a JavaScript-based GPA calculator
➢ Will include semester-wise input, subject credits, and real-time calculation
➢ Objective: Strengthen DOM manipulation and interactive form handling

CERTIFICATIONS

➢ Certified in C,
➢ Certified in Java,
➢ Certified in HTML5,
➢ Certified in CSS,
➢ Certified in JavaScript

LANGUAGES

➢ Hindi (Fluent)
➢ English

HOBBIES & INTEREST

➢ Exploring coding projects
➢ Reading tech blogs
➢ Learning new programming languages
➢ Eager to understand emerging technologies