

ANSH SHARMA

Education

MVJ COLLEGE OF ENGINEERING, Bengaluru, India <ul style="list-style-type: none">Branch: INFORMATION SCIENCE CGPA: 7(7th Sem)	2021 - 2025 (expected)
Kendriya Vidyalaya MEG & Centre, Bengaluru, India <ul style="list-style-type: none">CBSE, HSC (Class XII), Aggregate:71%	2019 - 2021
Kendriya Vidyalaya MEG & Centre, Bengaluru, India <ul style="list-style-type: none">CBSE, SSC (Class X), Aggregate:75%	2018 - 2019

Technical Skills

Languages: Python, C, C++, JavaScript
Databases: MYSQL
Web Technologies: HTML, CSS
Tools: Power BI
Soft Skill: Communication, Teamwork, Critical Thinking

Work Experience

Bharat Intern Position: App Developer	Sept'23-Oct'23
<ul style="list-style-type: none">Learned and applied programming languages, framework, and tools relevant to app development.Proficient in Python, delivered two high-quality applications during Bharat internship, achieving project goals.	

Projects

ZOMATO CLONE WEBSITE	Mar'24
Developed a responsive front page for a Zomato clone website using HTML and CSS. Successfully recreated the UI with attention to detail, ensuring a visually appealing and functional design. Demonstrated strong front-end development skills, focusing on clean, maintainable code.	
AMAZON CLONE WEBSITE	Oct'23
Developed a responsive e-commerce website with a user-friendly interface, secure payment processing, and an extensive product catalog mirroring Amazon's feature. Utilize a robust technology stack, prioritize data security, and ensure scalability.	
E-VOTING SYSTEM USING BLOCKCHAIN	Aug'23
E-Vote is a university-scale voting system using Ethereum blockchain and smart contracts for secure, auditable records. It ensures privacy with cryptographic techniques and demonstrates scalability and efficiency on Ethereum's Testnet.	

Academic and Extracurricular Achievements

- Completed an internship at "Idea box" during my college tenure, focusing on sustainable plastic reuse solutions that mitigate environmental impact. Conducted research, analyzed data, and proposed innovative strategies to address plastic waste challenges.
- Participated in a college-affiliated internship specializing in "Robotics", with a specific focus on Arduino Uno. Acquired hands-on experience in Arduino programming, circuit design, and integration to develop practical applications for robotics projects.

Positions of Responsibility

VERTEX Position: Marketing Team	July'23-Present
FOOTBALL CLUB Position: Vice Captain	July'24-Present