



ANSHUL VERMA

Software Development Intern

Career Objective

Dynamic and driven Computer Science Engineering student seeking to leverage strong technical skills and passion for innovation in a challenging internship role. Eager to contribute to cutting-edge projects while gaining practical experience in software development, machine learning, and artificial intelligence.

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📍 Chandigarh University,
Gharuan, Mohali, Punjab

LinkedIn:

<https://www.linkedin.com/in/anshul-verma-03a37724a>

Technical Skills

- C/ C++
- C#
- Java
- Python
- SQL

Hobbies or Interests

- Problem Solving
- Project Management
- Photography
- Editing & Community Leadership

Certifications

- | | |
|--------------------------------------------------------|------|
| • Introduction to Relational Databases (Coursera) | 2024 |
| • Databases and SQL for Data Science with Python (IBM) | 2024 |
| • Quantum Mechanics For Engineers (Specialization) | 2024 |
| • Computer of Architecture (NPTEL) | 2023 |

Education Background

Batchelor of Engineering in Computer Science

Chandigarh University, Gharuan

Session – 2022-2026

Intermediate (UP Board) | Bal Nikunj Inter College (Lucknow)

Session: 2021-2022 | Percentage: 74.17%

Matriculation (UP Board) | Sumitra Public Inter College (Sitapur)

Session: 2019-2020 | Percentage: 73%

Projects

Nov 2022- Present

Face Mask Detection (Python)

- Acted as the Project Owner for the Disruptive Technology project
- Trained Python model, evaluated project features and developed product road map.

Auto Intensity Control of Street Light

- Build up an area of research focused on developing and testing algorithms.

Amazon Website Clone

- Built a full-stack e-commerce platform with user authentication (Firebase), dynamic product listings, Stripe payment integration, and responsive design using React, Node.js, and MongoDB.

Internship

Jun 2023-Dec 2023

Social Internship (Chandigarh University)

Key responsibilities:

- Looked at global responsibilities and identified trends in social surroundings.
- Done many surveys physically at many locations.
- Provided solutions to overcome issues.

Summer Training | CNET Full Stack Mastery

Chandigarh University, May 20 – June 29, 2024

- Built dynamic web applications using HTML, CSS, JavaScript, React, and Node.js.