

CHETAN

Ph : +91 8221985564 • E-mail : nitinparjapat94@gmail.com • LinkedIn : <https://www.linkedin.com/in/Chetan-sharwal>
• GitHub : <https://github.com/Nitinsharwal> • Panipat, Haryana, India • Portfolio : <https://chetan-sharwal-portfolio.netlify.app/>

Summary

Motivated and enthusiastic with a strong desire to contribute to innovative projects and grow professionally. Dedicated to continuous learning, problem-solving, and making meaningful contributions. Eager to apply knowledge and adapt to challenges in a dynamic environment while building a rewarding and impactful career.

Experience

Code Alpha, Internship Python Programmer

Virtual
2025

- Developed Python projects using shutil for file management and json for data serialization and processing.
- Enhanced problem-solving skills and improved accuracy by 80%.
- Completed 5 basics projects during the internship that can increase my confidence in Python domain.

ICT Academy, Internship Cyber Security

Panipat, Haryana
11/2024 - 12/2024

- I gained comprehensive knowledge in network security and system protection.
- Boosted network security compliance by 25% by implementing advanced protocols.
- Increased application security by implementing advanced network protocols, reducing breach attempts by 25%.

Projects

Cricket Craze Web Application

Tech Stacks : Django, Python, SQLite3, Html, CSS

[Link](#)

- Developed a dynamic Cricket Craze web app using Django, featuring live match details, scorecards, and team stats.
- Integrated external APIs to display real-time cricket data with a responsive, user-friendly interface.

Stock Portfolio Tracker

Tech Stacks : Flask, Python, Pandas, Html, CSS

[Link](#)

- Built a stock backtesting and visualization tool using Python, and yfinance to evaluate trading strategies on historical data.
- Achieved 90% faster response time by improving API call efficiency and data can be stored securely.

Password manager

Tech Stacks : Python

[Link](#)

- Enhanced security by 80%, preventing unauthorized access to stored passwords in text files.
- Implemented secure password storage using cryptography.fernet for encryption and decryption, ensuring data confidentiality.

Technical Skills

Programming Skills: Python · SQL · MySQL · HTML · CSS · C++

Relevant skills: Django · ORM · RDBMS · Git & Git-Hub · REST API · Pandas

Tools and Technologies: VS-Code · Jupyter Notebook · AWS · Snowflake · Netlify · Postgresql · Google Colab

Education

Bachelor of Computer and Applications Kurukshetra University

Haryana, Panipat
2022 - 2025

- **CGPA** : 7.2

Intermediate Arya Senior Secondary School, Panipat

Haryana, Panipat
2021 - 2022

- **Percentage** : 68%

Certifications

Code War - 1st Position

Python Programming - Kaggle

National service scheme

Writing competition - 2nd Position