Nishit Jain

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• LinkedIn • Portfolio • GitHub

Programming Skills

Languages: Python, HTML, CSS, SQL (**Basic:** Numpy, Pandas, OpenCV, Tkinter)

Concepts: DBMS, OOPS, Networking Essentials

Tools: MySQL Workbench, Power BI, GitHub, PyCharm, VS Code, Jupyter Notebook

Training / Internship

Python Training – DevTown (Remote)   **Duration:** 4 Weeks
- Enhanced coding proficiency and hands-on problem-solving using Python.
- Practiced real-world tasks and logic-building through structured modules and projects.

Chatbot – Bytes and Cookies Technologie (On- Site)   **Duration:** Sep 2025 - Present
- Developing an intelligent chatbot system to automate client interactions.
- Working with Python, HTML, MySQL and RESTful APIs to implement logic, backend integration and database.

Projects

Face Track – Face Recognition Attendance System | GitHub   **Duration:** 3 Weeks
- **Description:** AI-powered system that automates student attendance using real-time facial recognition.
- **Technologies Used:** Python, OpenCV, Tkinter, MySQL.
- Marked attendance via webcam and saved records in the database automatically.

Sales Insights Dashboard | GitHub   **Duration:** 2 Weeks
- **Description:** Power BI dashboard providing real-time sales and market performance insights.
- **Technologies Used:** Python, Power BI.
- Helped stakeholders identify trends and support strategic decision-making.

Voice Assistant – ALEX | GitHub   **Duration:** 2 Weeks
- **Description:** Python-based voice assistant that executes user commands through voice interaction.
- **Technologies Used:** Python, Speech Recognition, Pyttsx3.
- Enabled voice-based searching, system control, and query execution.

ML Chatbot – VITA | GitHub   **Duration:** 1 Month
- **Description:** It provides a GUI where users can interact with the bot, ask FAQs, and solve basic math problems.
- **Technologies Used:** HTML, CSS, Python, Fast API, MySQL.
- Included secure login, real-time appointment tracking, and patient records.

Pulse Care – Healthcare Appointment System | GitHub   **Duration:** 5 Weeks
- **Description:** Web platform for managing doctor appointments, prescriptions, and admin access.
- **Technologies Used:** HTML, CSS, JavaScript, PHP.

Education

Acropolis Institute of Technology and Research, Indore   **Duration:** 2021 – 2025
B. Tech in Computer Science and Engineering
CGPA: 8.10/10

Lokmanya Vidya Niketan, Indore
Senior Secondary (10+2) | PCM | 81.6%   **Duration:** 2020 - 2021
High School (10th) | 75.8%   **Duration:** 2018 - 2019

Accomplishments

- Achieved **Elite Rank** in **NPTEL DBMS** Certification.
- Completed **Deloitte Data Analytics Job Simulation** with verified certificate.
- Certified in **Python** by **Google Developer Group (GDG)**.
- Earned **Cisco Networking Essentials Certificate** with foundational networking skills.
- Conducted an **HTML Workshop** for a **Govt. School** as part of the **Village Connect Program**.