

KARTIK KUMAR PANDEY

+91-9198968587 | kartikpandey9737@gmail.com
|  [Kartik Kumar Pandey](#) |  [kartik-kumar-pandey](#) |
Kanpur Nagar, Uttar Pradesh - 208007, INDIA


PROFILE SUMMARY

I'm a Computer Science and Engineering student who enjoys building real-world projects and solving problems through code. I've worked with languages like C, C++, and Python, and I'm especially interested in areas like Artificial Intelligence, Machine Learning, and backend development. I've explored tools like Flask and TensorFlow, and I love learning new technologies that help bring ideas to life. Whether it's experimenting with a new concept or collaborating on a project, I'm always excited to take on challenges and keep growing as a developer.

EDUCATION

- Pranveer Singh Institute Of Technology** August 2023 – August 2027
Bachelor of Technology in Computer Science (Artificial Intelligence)
◦ First Year: 9.00 CGPA Kanpur, India
- Vidya Niketan Inter College** April 2022
Intermediate
◦ Percentage: 82.4% Kanpur Nagar, India
- Modern Higher Secondary School** April 2020
High School
◦ Percentage: 84.6% Kanpur Nagar, India

PROJECTS

- Face Detection Attendance System** December 2024
Tools: Computer Vision, Facial Recognition, Database Management, Cloud 
◦ Developed an automated attendance tracking system using facial recognition to replace manual check-in processes, reducing errors and enhancing efficiency.
◦ Implemented facial recognition algorithms for secure and accurate employee identification, achieving real-time attendance.
◦ Created a cloud-based employee database for secure storage and easy access to profiles and records.

SKILLS

- Programming Languages:** Python, C, C++, Java
- Web Technologies:** HTML5, CSS3, JavaScript, React, Node.js
- Tools & Platforms:** GitHub, Supabase

AREA OF INTEREST

- Web Development
- Artificial Intelligence & Machine Learning

CERTIFICATIONS

- Infosys Springboard:** Programming Fundamentals using Python - Part 1 October 2024
- HackerRank:** Problem Solving (Basic) November 2024
- University Of London** Machine Learning for All May 2025

ACHIEVEMENTS

- HackerRank:** Problem Solving – 4 Star Rating October 2024
- HackerRank:** C++ – 3 Star Rating October 2024
- HackerRank:** Python – 2 Star Rating November 2024
- LeetCode:** Solved 400+ coding problems (Contest Rating : 1600+) July 2025

ADDITIONAL INFORMATION

Languages:

- English
- Hindi