

Anshika Gupta

EDUCATION

- **Bachelors of Technology**
Computer Science and
Engineering, AI-ML
Galgotias University 2021-2025
CGPA : 8.9

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Greater Noida, Uttar Pradesh, India

SKILLS

Technical Skills: Java, Python,
HTML, CSS, JavaScript

Software Tools: VsCode, WordPress,
Excel, Github

Soft Skills: Problem solving, Time
Management, Teamwork,
Communication

HOBBIES

- Reading, Critical Thinking,
Problem Solving, Travel

OBJECTIVE

- A student eager to apply theoretical knowledge in practical settings. Seeking opportunities to contribute to innovative projects, enhance technical skills, and collaborate within a progressive team environment to drive solutions in the realm of technology.

PROJECTS

- **Automated Teller Machine using Java**
 - Java-based ATM project facilitating basic banking functionalities like balance inquiry, cash withdrawal, deposit, and account transfers. Utilizes object-oriented programming principles and data structures for efficient transaction handling and user interaction. Implements security measures such as user authentication and error handling for robust functionality.
- **Vehicle Detection and Recognition System using Python**
 - Developed an vehicle detection and recognition system using Python and Machine Learning incorporating image processing and machine learning techniques.
 - Achieved high accuracy in pattern recognition through optimized algorithms and meticulous testing.
- **Educational website using HTML, CSS, JavaScript**
 - Developed an educational website which provides a platform for learning different subjects and courses for students using HTML, CSS and JavaScript.
- **E-commerce website using HTML, CSS, JavaScript**

Build an e-commerce website where users can browse products, add items to a shopping cart, and proceed to checkout. Implement features like user authentication, product filtering, and other relatable features using technologies.
- **Student Grade Calculator using Java**

It calculates the total marks of the student out of hundred of different subjects included and then finds the average percentage of the overall subjects and thereby assign grades based on the average percentage achieve and display the result showing the total marks, average percentage, and the corresponding grade to the user.

CERTIFICATIONS

- **Web Development Fundamentals (Earn a credential!)**
IBM December 2023
- **AI-ML Virtual internship**
AWS Academy November 2023
- **Cloud Virtual Internship**
AWS Academy July 2023
- **Cloud Architecting**
Amazon Web Services Training and Certification May 2023

Leetcode : [anshika_gupta1709](#) - LeetCode Profile
GitHub : <https://github.com/anshikagupta170903>
Linkedin : <https://www.linkedin.com/in/anshika-gupta-8852a1234>

