

# Gautam Verma

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## Education

**GL Bajaj Institute of Management**  
*Bachelor of Computer Application*

November 2021 - July 2024  
Greater Noida, Uttar pradesh

## ACHIEVEMENT

- **HackerRank** | 5 star in c++, 4 star in c, python and problem solving.
- **Coding Ninja** | Ranked 725th position nationwide in Round 2 of CodeKaze.
- **Codechef** | Earned a 2-star with prestigious '1537' rating.
- **Hackathon** | Served as a team leader, securing 2nd place in an intercollegiate hackathon organized by Techvisor Club, competing against 50+ teams.

## Certification

- **HackerRank Problem Solving (Intermediate)** | It covers topics of Data Structures such as HashMaps, Stacks and Queues and Algorithms such as Dynamic Programming. |
- **HackerRank Problem Solving (Basic)** | It covers basic topics of Data Structures (such as Arrays, Strings) and Algorithms (such as Sorting and Searching).|
- **Nasscom (Software Programmer - Python)** | Aligned to Competency Standards developed by IT-ITeS Sector Skills Council NASSCOM in collaboration with Industry and approved by Government.
- **HackerRank Python (Basic)** | It covers topics like Scalar Types, Operators and Control Flow, Strings, Collections and Iteration, Modularity, Objects and Types and Classes.

## Projects

**Portfolio Profile** | HTML, CSS, Javascript

- \* This Project builds a dynamic portfolio website with smooth navigation, showcasing projects and achievements, enhancing user engagement through elegant design and interactive features.

**Steganography** | Python, Tkinter library, PIL (Python Imaging Library), Stegano library

- \* I developed a Python-based Steganography Application with Tkinter GUI, enabling users to hide and reveal secret text messages within images securely.

**Banking System** | C++, OOPs, File Handling, Command-Line Interface (CLI).

- \* The provided code appears to be a C++ program for a banking application, featuring user authentication and account management functionalities.

**Discord Landing Page** | HTML, CSS, Javascript

- \* Redesigned and coded Discord landing page using HTML, CSS, and JavaScript to enhance user experience and increase engagement, resulting in a 4025s.

## Technical Skills

**Languages:** C, C++, HTML, CSS, Javascript, Java, Python,

**Technologies:** Flask, Git/GitHub, Tkinter(Python GUI toolkit), Object-Oriented Programming (OOP).  
Windows, Linux