Mayank Damor

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SKILLS

- **Languages**: C++, Python, C, Java, Spanish
- **Frameworks**: HTML and CSS
- **Tools/Platforms**: AWS, Microsoft Azure, Google Cloud Platform, Codeforce, Hackerrank, leetcode
- **Soft Skills**: Data Structures & Algorithms, Problem-Solving & Algorithmic Thinking, Team Player, Adaptability

PROJECTS

- **ItemVault**   March 2025-April 2025
  - iOS app for renting/lending games, gadgets, and books
  - Users can list items, request rentals, and manage transactions
  - Built using Swift and UIKit, it utilizes elements like labels, text fields, buttons, segmented controls, switches, sliders, image views, text views, segues, and alert dialogs
  - Implements a user-friendly interface with HTML, CSS, and JavaScript, while using C++ for performance-critical game processing

  Technologies Used: Swift, UIKit

- **Static Website Hosting on Microsoft Azure**   February 2025- March 2025
  - Created an Azure Storage Account and enabled the static website hosting feature.
  - Configured the $web container to store and serve static content such as index.html and related assets.
  - Uploaded website files to the container and verified deployment through the provided endpoint URL.
  - Gained hands-on experience with Azure portal, Blob storage configuration, and static content delivery.

  Tech stacks used: HTML, CSS, Azure Blob Storage, Azure

- **Grocery Store Website – Online Grocery Shopping**   January 2022- August 2022
  - Allows users to browse, add to cart, and purchase groceries from the comfort of their homes
  - Developed a responsive and interactive UI using HTML, CSS, and JavaScript for smooth navigation
  - Supports product categorization, search, and filtering to enhance the shopping experience
  - Allows users to create accounts, manage orders, and save delivery addresses for quick reordering

  Tech stacks used: HTML, CSS, and JavaScript

CERTIFICATION

- Ultimate AWS Certified Cloud Practitioner CLF-C02 2025   April 2025
- GenAI for Everyone by Coursera   January 2024
- Generative AI Primer by Coursera   January 2024
- The Bits and Bytes of Computer Networking by Google   November 2023
- Programming in C++: A Hands-on Introduction by Coursera   November 2023
- Mastering Data Structures & Algorithms using C and C++ by Udemy   November 2023

ACHIEVEMENTS

- **HackerRank :**   February 2025
  5 stars in C++ and Python programming languages
- **LeetCode :**   February 2025
  Solved 100+ questions of easy and medium level
- **Hackathon:**   October 2024
  Participated in the Hackathon
- **Ethical Hacking:**   October 2022
  Attended a workshop of Ethical Hacking

EDUCATION

- **Lovely Professional University**   Phagwara, Punjab
  Bachelor of Technology - Computer Science and Engineering; CGPA: 6.52   *Since August 2022*

- **Safalta Vidya Mandir Higher Secondary School**   Petlawad, MP
  Intermediate; Percentage: 68%   *April 2019 - March 2020*

- **St Mary Convent School**   Petlawad, MP
  Matriculation; Percentage: 70%   *April 2017 - March 2018*