# **Harshit Chaudhary**

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**CGPA: 7.23** 

### **EDUCATION**

• R V Institute of Technology Bijnor, Uttar Pradesh, India

BTech(Computer Science of Technology), 2022

CourseWork: Data Structure, Design and Analysis of Algorithm, Operating System, DBMS

### **PROJECTS**

#### Amazon Clone :

Designed the frontend interface to mimic Amazon's UI/UX. Designed a fully looking like a e-commerce web application replication features of Amazon.

**Technologies:** HTML, CSS, Git and GitHub.

Link:

GitHub: https://github.com/harshit7217/Amazon-Clone

Live Demo: https://raw.githack.com/harshit7217/Amazon-Clone/refs/heads/main/index.html

## • Library Frontend:

Developed frontend for a library management system, enabling users to browse and interact with book information. Simple animation and styling to enhance user experience.

**Technologies:** HTML, CSS, Git and GitHub.

Link:

GitHub: https://github.com/harshit7217/Library-Frontend

Live Demo: https://raw.githack.com/harshit7217/Library-Frontend/refs/heads/main/index.html

### • To Do Personal Assistant :

Developed a personal assistant application for managing a daily tasks, remainder and schedules efficiently. It is used to task creation, editing and deleting. It is based on the logic for storing and retrieving tasks. It is basic working on data structure implementation.

Technologies: C++, Git and GitHub.

Link:

GitHub: https://github.com/harshit7217/To-Do-Personal-Assistant

### TECHNICAL SKILLS

• Languages : C, C++, Java, Python

Frontend Development: HTML, CSS, Bootstrap

Database : MySql, MongoDB

• Developer Tools: VS Code, Git, Eclipse

### HONORS AND AWARDS

• Solved 50+ problems on LeetCode, HackerRank, and HackerEarth.