

Tanvi Arora

Amritsar, Punjab, India | Tanviarora554@gmail.com | +91 9872383829 | [Tanvi Arora | LinkedIn](#)

EDUCATION

Bachelor of Computer Applications

Hindu College, Amritsar

08/2021-Present

Marks: 85.2%

Higher Secondary Education

SSSS Khalsa Sen. Sec. School

04/2019-06/2021

Marks: 91% (Non-Medical Stream)

SKILLS

- C++, Java, DSA
- HTML, CSS
- MySQL
- MS Excel, MS PowerPoint

PROJECTS

- **Student Management System**
 - **Language/ Technology: Python**
 - A beginner level GUI based project built using Python, Tkinter module, pandas library and MySQL as database.
 - Performs basic DML operations (insert, delete, update, select) and Export student's data to another files (csv file, txt file etc.).
 - **Link:** [tanviarora101/Student_Management_System \(github.com\)](https://github.com/tanviarora101/Student_Management_System)
- **Portfolio Website**
 - **Technologies : HTML, CSS, JavaScript**
 - A User Interactive Portfolio Website that shows personal as well as educational details.
 - **Link:** [tanviarora101/MyPortfolio: A personal portfolio website using HTML, CSS and Javascript. \(github.com\)](https://github.com/tanviarora101/MyPortfolio)
- **Sales Data Analysis Project**
 - **Software/ Tool: MS Excel**
 - Sales Data Analysis project is made using Pivot Tables, Pivot Charts, Dynamic Dashboards etc.
 - Shows Annual sales analysis of a store on different online shopping platforms
 - **Link:** [tanviarora101/Sales-Data-Analysis-Project \(github.com\)](https://github.com/tanviarora101/Sales-Data-Analysis-Project)

- **Amazon Website Clone**

- **Language/ Technology:** HTML, CSS
- Amazon website clone is a Static web page built in HTML and CSS.
- Shows various kinds of products available on Amazon's website for shopping.
- **Link:** [tanviarora101/Amazon-Clone \(github.com\)](https://github.com/tanviarora101/Amazon-Clone)

ACHIEVEMENTS

- **GNDU Merit Holder Student**

- Got 2nd Position in University merit list (2022-2023).
- Got 13th Position in University merit list (2021-2022).