# Hamda Ahmad

📞 +91 8840173330 | ✉ ahmadhamda2828@gmail.com | 🔗 LinkedIn

## EDUCATION

**Panjab University Swami Sarvanand Regional Centre**                                    **2021 - 2025**
*Bachelor of Technology in Information Technology*

**Greenfields School**                                                                                              **2019 - 2020**
*Intermediate School (ISC)*

## COMMUNITY WORK EXPERIENCE

**PLATFORM (College Coding Club) | Technical Lead**                       **January 2022 - Present**

- Guided and Influenced **200+** Freshman's Towards Coding and also Responsible for Organising Coding Events and Webinars.

## LEADERSHIP EXPERIENCE

**PLATFORM (College Coding Club) | Decoration Head**                                    **March 2023**

- Led a team to successfully plan, design, and execute decorations for PUSSGRC Convocation ceremony.
- Managed the budget and resources efficiently to achieve cost-effective yet impressive decorations for the event.

## PROJECTS

**PhotoShare** | *Django,SQLite,Python,HTML*                                                           **May 2023**

- Developed a visually appealing and user-centric PhotoShare application using Django, enabling users to securely store, organize, and view their personal photo albums..
- Implemented robust authentication and access control features, ensuring that users can securely upload, manage, and share their pictures, while maintaining privacy and data integrity..
- Demonstrated strong front-end and back-end development skills to create a seamless and intuitive user experience, fostering a platform that encourages users to cherish and relive their precious memories through photos..

**Student study portal** | *Django,Python,Bootstrap*                                              **June-July 2023**

- Developed a dynamic and user-friendly Student Study Portal using Django, providing a comprehensive solution to manage students' homework, todo lists, and notes efficiently.
- Implemented a wide range of integrated tools, including YouTube, Wikipedia, Google Books, Dictionary, and Conversion functionalities, enhancing the learning experience by offering quick access to essential resources.
- Utilized SQLite as the database, ensuring smooth data storage and retrieval, resulting in a seamless and responsive user experience.

### TECHNICAL SKILLS

**Languages**: C, C++, Java, Python, Django, HTML,CSS, JavaScript

**Technical Courses**: Data Structures and Algorithms, Operating System

**Developer Tools**: Visual Studio Code, IntelliJ

### WORK EXPERIENCE

**RDSO (Research Design and Standards Organisation) | Intern**                       **June 2023**
· Developed a full stack website named Student Study portal