

# Hamza Ahmad

📍 91 A1 PIA Society, Lahore, Pakistan

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## Career Objective

An ambitious and highly motivated Computer Science undergraduate with a strong academic background and practical experience in development. Seeking to contribute to a professional software house where I can grow, learn, and apply my skills to real- world challenges.

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## Projects

- **Driver Drowsiness Detection System** – A machine learning & computer vision–based project that alerts the driver when drowsiness is detected.
    - <https://github.com/HamzaAhmad536/Driver-Drowsiness-System.git>
  - **Green Yasin** – A frontend project for client without backend with dummy pics for now. **(Deployed)**
    - <https://hamzaahmad536.github.io/GreenYasin/>
  - **Subjectify App** – A react app that displays pdfs github repos and etc depending on the domain you requested. I basically worked on frontend here. **(Deployed)**
    - <https://subjectify.vercel.app/>
  - **Pharmacy Management System(SQL)**
    - <https://github.com/HamzaAhmad536/Pharmacy-Management-System.git>
  - **Custom Register Command for DOSBox** – Developed in Assembly Language.
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## Technical Skills

- **Programming Languages:** C, C++, Java, HTML, CSS, JavaScript
  - **Web Development:** Basic Frontend & Backend (HTML, JS, MySQL, Java)
  - **Databases:** Oracle, MySQL
  - **Tools & Software:** MS Office Suite, Generative AI tools for development
  - **Other Skills:**
    - Editing
    - Customer Communication
    - Time Management & Pressure Handling
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## Education

### BS Computer Science

*Punjab University College of Information Technology (PUCIT), Lahore*

2022 – Present

Current Semester: 7th | **CGPA: 3.77 / 4.00**

### FSc Pre-Medical

*KIPS College, Lahore*

2019 – 2021 | **1076/1100 (98%)**

### Matriculation

*KIPS School, Lahore*

2017 – 2019 | **1053/1100 (96%)**

### Preliminary Education

*Dar-e-Arqam School(Hifz)*

*City School*

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## Achievements

- 2nd Position MLSA In-house Speed programming competition(2024)
- Top 30 ICPC ASIA TOPI Regional finals (2025)
- 2nd Round Qualifier for CP in COMSATS(2024)
- 2nd Round Qualifier for CP in Electorocon UET(2024)

