

ARFA AAMIR

CONTACT

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EDUCATION

- UNIVERSITY OF ENGINEERING AND TECHNOLOGY MAIN CAMPUS

Bachelor of Computer Science
2023-2027
CGPA 3.4

- PUNJAB GROUP OF COLLEGES

FSC-Medical
2019-2021
Grade A+

- QUAID-E-AZAM DIVISIONAL PUBLIC SCHOOL

Matric (Medical)
2017-2019
Grade A+

SKILLS

- Coding
- Problem Solving Skills
- Proficient in C++ and C#
- WordPress
- Database (SQL)
- Web Designing
- HTML, CSS
- Debugging
- Content Development

CERTIFICATION

- WEB DEV WITH REST BASE IN PYTHON

2023 - 2024
UET, Main Campus Lahore

- SQL INTERMEDIATE

Great Learning

- ROBOTICS

2021 - 2023
PUNJAB GROUP OF COLLEGES

- WORDPRESS

2020-2021 Design Skills

ABOUT ME

As a first-year Computer Science student, I'm focused on improving my skills in C#, front-end development, and database management. My coursework has given me a strong foundation, and I'm eager to apply my knowledge to real-world projects. I'm also active in Graphic Design societies, enhancing my understanding of design principles. With a GGPA of 3.4, I'm dedicated to academic success and eager to seize opportunities that match my skill set. I have finished 3+ projects, showing that I can get real things done quickly.

EXPERIENCE:

- ASSOCIATION OF COMPUTING MACHINERY: January 2024 - Present

Team Public relation member
Team Coding member
Team Web designing member

PROJECTS:

1. Learning Management System (ASP.NET with SQL):

- Comprehensive solution for HR processes, boosting efficiency.

2. Library Website (HTML/CSS/JavaScript):

- Visually appealing platform for exploring menu options and placing orders.

3. Book management system (CPP Console App):

- User-friendly application for managing Production Plant efficiently.

4. Rush hour (CPP Console Game):

- Exciting game with dynamic mazes and challenges,

ONGOING PROJECTS:

GUI Application for Students Management System:

- Developed in C# with graphical user interface argument parsing and error handling.

Hotel Management System Engineering:

- Built with HTML, CSS, and SQL.
- Includes reservation management and room availability tracking.

Book Management System (C# Project)

- Applying OOP principles to ensure code modularity, reusability, and maintainability.
- Utilizing both SQL for database management and file handling for data storage,

EXTRACURRICULAR ACTIVITIES:

- Participated in more than 1 coding competitions like Codex and ITEC, attended 6+ tech events such as DevFest, Tech Tahwar, and Future Fest, networked at career fairs, and engaged in discussions on AI integration in marketing strategies at summits and seminars.