EMAN ASAD

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•https://www.linkedin.com/in/eman-asad-2b8b3222b/ •Age: 19

Education

Pakistan Institute of Engineering and Applied Sciences, Nilore,Islamabad.	Nilore, Islamabad
Bachelor of Computer Science.	
CGPA : 3.04	2021-2025
Mudrassat-ul-Binat Collage , Sadiqabad.	*Sadiqabad*, RahimYarKhan
FSc-Marks:1074/1100	2019-2021
Govt. Girls Old High Schools, Sadiqabad.	2017-2019

Academic Experience   Nilore, Pakistan

Projects:
Landing Page
Portfolio
Quiz App
Calculator
Instagram and Spotify basic clone
Obstacle Avoiding Car:
- Plotted the design and practically set up an car which avoid obstacles using ARDUINO in term project of Electronics.

PIEAS Chatbot:
- Made a chatbot for juniors students so that they can ask questions about PIEAS in term project of Discrete Mathematics.

Client-Server Application:
- Made a Client-Server application using python(Socket Library) and C++ in term project of Computer Networking.

Co-curricular experience:
- Participated and worked as a member of Islamic Society of PIEAS and Pieas Artificial Intelligence Community.

Extracurricular & Volunteer Experience

Member of MUAAWIN (PIEAS)   **Nilore**, Pakistan
 General Member: 2022-2023
- Along with grooming of leadership qualities, we successfully solved different cases of needy people.

Honors and Awards

ONLINE COURSES
2-month online courses including:
- Full Stack Development from Pakistan Freelancing Training Program.
- Web Development from Google Development Student Club, PIEAS.
- JavaScript Course from FreeCodeCamp.
- React JavaScript from its official Website

AWARDS AND CERTIFICATIONS
- Certification of Completion Full Stack Development from Pakistan Freelancing Training Program.

AIMS:
- Web Development
- Graphic Designing

Additional Skills

- Technical Skills: Microsoft Word, Excel, PowerPoint, DevC++, CODE::BLOCKS, VS CODE, LINUX.
- Hard Skills: C, C++, Python Basics, HTML, CSS, JavaScript, shell, Arduino Basics, Bootstrap,tailwind css, React, Node, MongoDB
- Interests: Gaming, Book Reading, Acquiring knowledge on different topics, Watching Podcasts , learning different computer technology and languages.