

Fozia Solat

Date of birth: 10/08/2004 | **Place of birth:** Multan, Pakistan | **Nationality:** Pakistani | **Gender:** Female |

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ABOUT ME

A dedicated and analytical Computer Engineering graduate with a solid academic background and practical experience in both software and hardware domains. Proficient in programming, circuit design, and system analysis, with a passion for technology and continuous learning. Strong problem-solving skills, teamwork abilities, and a commitment to delivering quality results in dynamic environments.

EDUCATION AND TRAINING

15/12/2021 – 01/06/2025 Multan, Pakistan
BSC IN COMPUTER ENGINEERING Bahauddin Zakariya University

Final grade 4.00/3.77

21/08/2019 – 14/10/2021 Multan
HIGHER SECONDARY SCHOOL CERTIFICATE(INTERMEDIATE) Kips College

Final grade 1100/1074

13/08/2017 – 10/07/2019 Multan, Pakistan
SECONDARY SCHOOL CERTIFICATE HN Science School

Final grade 1100/979

LANGUAGE SKILLS

Mother tongue(s): **URDU**
Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	C1	C2	B2	B2	C1

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

SKILLS

Microsoft office | Teaching | Management | Team-Work oriented | Problem Solving Skills | Intelligent System Design | Arduino Programming | Mathematical Skills | Database Management | Data Analytics | Power BI | Excel

HONOURS AND AWARDS

20/12/2023
Prime Minister laptop Scheme 2023 – Government

Prime Minister youth Programme (**Prime Minister Laptop Scheme 2023**) launched by Prime Minister of Pakistan under this scheme laptops had been awarded to the excellent students.

08/03/2024
Alumni Award – Kips College

25/06/2025
CSC Scholarship Winner – China Scholarship Council

● **WORK EXPERIENCE**

🏢 HATTRICK SOLUTIONS – MULTAN, PAKISTAN
UI/UX DESIGNER – 01/07/2024 – 31/08/2024

● **RESEARCH INTEREST**

Data Analytics

Artificial Intelligence

Computer Vision

Internet of Things

● **COURSES**

Artificial Intelligence

Graphic Designing

Data Analytics

Introduction to Generative AI

Spoken English

Microsoft office

● **PROJECTS**

Driver Drowsiness Detection System

House Price Prediction using Machine Learning

Object Detection

Stock Price Prediction

● **FINAL YEAR PROJECT**

IOT-Enabled Smart Intelligent Self Driving Autonomous Vehicle
