



Zaid Bin Faheem

Nationality: Pakistani | **Gender:** Male | **Phone number:**

(+92) 3216756099 (Mobile) | **Email address:** zaid_fahim@yahoo.com |

Address: GILLAN STREET Z-BLOCK SATELLITE TOWN, 64100, KHANPUR,
Pakistan (Home)

WORK EXPERIENCE

07/09/2022 – CURRENT Rahim Yar Khan, Pakistan

COMPUTER SCIENCE LECTURER THE ISLAMIA UNIVERSITY OF BAHAWALPUR

22/10/2018 – 31/05/2022 Sahiwal Campus, Pakistan

UNIVERSITY LECTURER IN COMPUTER SCIENCE GOVERNMENT COLLEGE UNIVERSITY
FAISALABAD

Teaching Computer Science Courses

21/08/2016 – 14/08/2018 Taxila, Pakistan

TEACHER ASSISTANT UNIVERSITY OF ENGINEERING & TECHNOLOGY

Manage Labs and Teacher Files

03/04/2015 – 30/07/2016 Rawalpindi, Pakistan

DIGITAL GAMES DEVELOPER JOLTA TECHNOLOGY

EDUCATION AND TRAINING

21/08/2016 – 14/08/2018 Taxila, Pakistan

MSC COMPUTER ENGINEERING University of Engineering & Technology

Address 47080, Taxila, Pakistan | **Website** <https://web.uettaxila.edu.pk>

21/11/2010 – 06/07/2014 Taxila, Pakistan

BSC COMPUTER ENGINEERING University of Engineering & Technology

Address 47080, Taxila, Pakistan | **Website** <https://web.uettaxila.edu.pk>

LANGUAGE SKILLS

Mother tongue(s): **URDU**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	B1	B2	B2	B2	B2

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

DIGITAL SKILLS

Microsoft Office | Zoom | Social Media | Proficient User of MATLAB | Programmin language PYTHON |
research and analytics skills | C# in Unity

● ADDITIONAL INFORMATION

PUBLICATIONS

[Highly dispersive substitution box \(S-box\) design using chaos](#) – 2020

[Image watermarking scheme using LSB and image gradient](#) – 2022

[Image Watermarking Using Least Significant Bit and Canny Edge Detection](#) – 2023

[Monitoring Acute Heart Failure Patients Using Internet-of-Things-Based Smart Monitoring System](#) – 2023

[Enhancing Card Swipe Machines using Mathematical Model with JFLAP Formal Methods and Automation: A Mathematical Model with JFLAP](#)

– 2023

[IoT Based Smart Parking System Using Deep Long Short Memory Network](#) – 2020

[Systematic Review: A State of Art ML Based Clustering Algorithms For Data Mining](#) – 2020

[Improving Scrum Model Using Inclusion Information Security Practices through Information Security Master and Backlog Framework](#)

– 2020

[Novel Algorithm For Throughput Enhancement In Wireless Networks Using Multichannel](#) – 2020

[Naïve bayes classifier assisted automated detection of cerebral microbleeds in SWI brain images](#) –

2023
