

Shah zaib



Contact

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Personal Info

Date of Birth:

01-Nov-1993

Nationality:

Pakistani

Marital Status:

Married

Language:

English,
Urdu

Objective

As a Lecturer, I always offer students the best knowledge and make them grasp subject concepts as efficiently as possible. I have taught various **Software Engineering, Computer Science, and Information Technology** courses including Artificial Intelligence, Software Engineering – I, Web Engineering, Software Quality Engineering, Software Project Management, Software Requirements and Specifications, Assembly language, Database Management systems, C++, Python, Website Design, and Development.

Experience

- Worked as a Website Developer from 2016-2017 at Vozax Multan, Pakistan.
- Worked as a Computer Instructor at Research and Solutions from 2017-2020.
- Worked as a Permanent Lecturer at Central College Multan from 2018-2021.
- Worked as a Permanent Lecturer at Rise Group of Colleges Multan from 2021-2022.
- Working as a Permanent Lecturer at Punjab Group of Colleges Multan from 2022-Continue.

Education

MS Computer Science (2017-2019)

NFC Institute of Engineering & Technology
Multan, Pakistan, CGPA **3.04/4.0**

Master in Computer Science (2015-2017)

Bahauddin Zakariya University Multan, Pakistan,
CGPA **3.23/4.0**

Bachelor of Science (BSc) (2013-2015)

Bahauddin Zakariya University Multan Pakistan, **Division 1st**

Achievements

- Got A+ Grade in SSC.
- 1st throughout in B.Sc. at Govt. Science College Multan.
- Got A Grade in BS/MCS Project.
- Got A⁺ Grade in MS/M.Phil. Thesis.

Research Thesis

- *In MSCS “Comparative Analysis of two-face recognition pre-trained models from live stream on click”*
- *In MCS “Online Employee Attendance Management System”*

Journal Publication

- K. Shahzaib, M. Qayyum, Khalil, and O. Aziz, “Comparative Analysis of Facial Recognition Models to Record Classroom attendance with one click,” vol. 10, no. 2, pp. 155–162, 2021.

<https://vfast.org/journals/index.php/VTSE/article/view/958>

General

- An innovative and knowledgeable professional having 5 years of experience as a lecturer.
- Proficient in developing new lessons and activities to expand learning opportunities.
- Extensive participation on committees and extra-curricular activities.
- Excellent knowledge of the subject and also has great practical knowledge.
- Proficient in giving conceptual knowledge.
- Excellent interpersonal skills.
- Strong analytical, logical, and Computer skills

Programing Skills

- C and C++ with OOP, OpenMP, Python with OOP
- Python for Machine Learning and Data Science
- Web Languages (HTML, CSS, JavaScript, JQuery and PHP), Database (SQL, MySql)

Software, Tools, and IDE Expertise

- Operating Systems (Windows, Linux, Unix)
- Servers (Local and Cloud)
- Microsoft Office, Visio, and other MS Products,
- Mendeley and Endnote for Referencing
- Anaconda, PyCharm, TensorFlow, etc.

References

- Will be Provided on Demand