



Shoaib Hassan

Date of birth: 01/01/1994 | **Nationality:** Pakistani | **Gender:** Male | **Phone number:**
(+92) 3003616361 (Mobile) | **Email address:** shoaibhassan931@gmail.com |
WhatsApp Messenger: +923003616361 |

Address: darbar gaman shah post office laskani wala tehseel karor dist layyah,
darbar gaman shah post office laskani wala tehseel karor dist layyah, 31100,
karor lala e sun , Pakistan (Home)

● ABOUT ME

As an experienced Python Developer and M.Phil in Computer Science, I bring a robust background in software engineering, specializing in designing, developing, and deploying scalable and efficient applications. My extensive knowledge of Python frameworks, libraries, and best practices has enabled me to contribute significantly to various projects, delivering high-quality code and innovative solutions.

● EDUCATION AND TRAINING

10/04/2007 – 19/11/2009 karor lala e sun, Pakistan
MATRIC Govt High School No1 karor lal e sun

Website www.bisedgkhan.edu.pk

15/09/2013 – 12/01/2015 karor lal e sun , Pakistan
INTERMEDIATE Govt college karor lal e sun

Website www.bisedgkhan.edu.pk

16/11/2016 – 13/10/2020 Layyah, Pakistan
GRADUATION Govt college University Faisalabad

Website www.gcuf.com.pk

01/11/2021 – 01/07/2024 Haripur , Pakistan
MASTER University of Haripur

Website www.uoh.com

● PROJECTS

15/06/2023 – 01/07/2024
6G ENABLED LOCATION ANOMALY DETECTION IN VESSEL TRAJECTORY FOR MARITIME ECONOMIC SECURITY

In this project, we aim to enhance maritime economic security through the development of a cutting-edge anomaly detection system for vessel trajectories, leveraging the capabilities of 6G technology. The primary objective is to detect and respond to unusual or suspicious activities in real-time, ensuring the safety and security of maritime trade routes.

● WORK EXPERIENCE

CURRENT Islamabad , Pakistan
PYTHON DEVELOPER PROBLEM SOLVING

As a Python Developer with a strong foundation in software engineering and a passion for coding, I specialize in developing robust and scalable applications. Leveraging my extensive knowledge of Python and related technologies, I have consistently delivered high-quality solutions that meet complex business requirements.

10/12/2022 – 10/12/2023 Haripur , Pakistan
TEACHING ASSISTANT UNIVERSITY OF HARIPUR

As a Teaching Assistant, the primary activities and responsibilities include supporting the teacher in planning and delivering lessons, providing one-on-one or small-group support to students, and facilitating discussions to enhance learning. Teaching Assistants assist in preparing lesson materials, grading assignments, and maintaining student records. They play a crucial role in classroom management, supervising students, and ensuring a positive learning environment. Additionally, they operate classroom technology, support students with special needs by adapting materials, and assist in creating digital content. Collaborating with teachers, parents, and staff, Teaching Assistants help address student progress and participate in meetings and training to ensure effective educational outcomes maintenance of computers

● **CONFERENCES AND SEMINARS**

23/07/2024 – 24/07/2024 University of Haripur
ICCSI

Write here the description...I had the privilege of attending an international conference held at the University of Haripur, where I engaged with leading experts, researchers, and professionals from around the world. This event provided a unique platform for the exchange of ideas, knowledge, and cutting-edge research