



MUHAMMAD SAJID

COMPUTER SCIENCE LECTURER

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Maxcoretechnologies.com

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FYP (ADP IT)

Online Crime Management System

FYP (MCS)

Home Appliances Control Android App

RESEARCH TOPIC

COMPARISON RATIO OF NO₂ AND O₃ IN SUSPENDED PARTICULATE MATTER USING MACHINE LEARNING METHODS AT DG KHAN

PUBLICATIONS

1. FORECASTING COTTON WHITEFLY POPULATION USING DEEP LEARNING.

2. COMPARISON RATIO OF NO₂ AND O₃ IN SUSPENDED PARTICULATE MATTER USING MACHINE LEARNING METHODS AT DG KHAN.

3. THE TEMPORAL ROBUSTNESS OF CLASSIFICATION ALGORITHMS INVESTIGATING THE IMPACT OF TEMPORAL CHANGES ON MODEL PERFORMANCE



PROFILE

An innovative and knowledgeable professional having 5 + years of experience as a lecturer. Proficient in developing new lessons and activities to expand learning opportunities. Excellent knowledge of the subject and also has great practical knowledge



WORK EXPERIENCE

University of Central Punjab, Multan

Computer Science Lecturer

2024 - PRESENT

KAIMS International Institute, Multan

Computer Science Lecturer

2024 - PRESENT

Govt Millat Associate College, Mumtazabad, Multan

Computer Science Lecturer (CTI)

2023 - 2024

The National College, Multan

Computer Science Instructor

2019 - 2022

Utility Access SMC PVT LTD

Mobile App Developer

2019 - 2022



EDUCATION

Master of Philosophy (MPhil) in CS

NCBA&E (Multan)

1st Division

2019 - 2023

Master in Computer Science

COMSAT University (Islamabad)

1st Division

2017 - 2019

ADP Information Technologies

ISP Multan

1st Division

2014 - 2016

ICS

DG KHAN

2nd Division

2012 - 2014

Matric with Computer

DG KHAN

1st Division

2010 - 2012