

AMNA SAJID

Lecturer | Software Engineer

Contact

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Email

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Address

Muslim Town, Rawalpindi

Skills

- Python
- Machine Learning
- .NET
- MS Office
- Statistical Analysis

Expertise

- UI/UX
- Visual Design
- Prototyping
- Storyboards
- Report Writing
- Machine Learning
- Research Writing

Working Experience

2021 - present

NUML

NUML-Islamabad

Lecturer (visiting)

During this time span, taught the courses of Software Engineering, Design and Architecture, Introduction to Computers and Technology. Deliver the technical knowledge of tools over these courses.

2020

NUCES-FAST

FAST-NUCES, Islamabad

Teaching Assistant

Assist Dr. Ejaz Ahmed with the Research Methodology course for MS-Data Science students. My major role was to check quizzes and assignments of students and solves the problems of the student regarding research

Academic Background

2021-present

NUML

NUML, Islamabad

Doctoral in Computer Science

Research in Progress
3.69 CGPA

2018-2020

FAST-NUCES

FAST-NUCES, Islamabad

Master of Science in Software Engineering

Thesis: Usability Evaluation of Facebook & Instagram by Visually Impaired People
3.36 CGPA

2014-2018

NUML

NUML, Islamabad

Bachelors of Science in Software Engineering

FYP: Career Counseling System Using Web Scraping
2.93 CGPA

Publication

2023

CREDIT CARD FRAUD DETECTION USING SUPERVISED MACHINE LEARNING

PJEST-Volume 4 Issue 3

2022

USABILITY EVALUATION OF FACEBOOK AND INSTAGRAM BY VISUALLY IMPAIRED PEOPLE

IJIST-Special Issue