

# SYEDA AZKIA AIJAZ QUADRI

## CAREER OBJECTIVE

"To leverage my expertise in Artificial Intelligence and Machine Learning to inspire and educate undergraduate and graduate students. Committed to advancing research and fostering innovation in cutting-edge computing technologies. Aim to contribute to academic excellence and the development of industry-ready professionals."

## ACADEMIC

- **2013-2016: Master of Computer science & Engineering**, Jawaharlal Nehru Technological University- Hyderabad.  
**CGPA: 7.1**
- **2009-2013: Bachelor of CSIT**, Jawaharlal Nehru Technological University- Hyderabad.  
**Aggregate: 70%**
- **2007-2009: MS Junior College, Hydeabad**  
**Aggregate: 70%**

## WORK EXPIERIENCE

- **Worked as an Assistant Professor in MCET Engineering , Malakpet – Hyderabad (2015-2017)**
- **Worked as an Academic Coordinator & HOD in MCET Engineering , Malakpet – Hyderabad (2017-2020)**
- **Working as an Incharge HOD in NSAKCET Autonomous (Affiliated to O.U)e Malakpet, Hyderabad.**
- **JNTU & OU RATIFIED**

## PERSONAL PROFILE

**Marital Status:** married

**Nationality:** Indian

**Passport number:**

## CONTACT

**PHONE:**

+918885665078

**EMAIL:**

syeda.azkia@mjcollege.ac.in

## ADDRESS

**Present:** Hyderabad

## KEY STRENGTHS

- Plan and execution of work
- Self-motivated and disciplined
- Teamwork

## LANGUAGES KNOWN

- English
- Urdu
- Hindi

## DISTINCTIVE HIGHLIGHTS

- **Patent: The Use of Embedded Machine Learning in Artificial Pancreas for the Dynamic Regulation of Insulin Delivery.**

## LINKEDIN PROFILE

## ROLES AND RESPONSIBILITIES

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- Teaching course development
- Research
- Curriculum Development
- Advising
- Professional Development
- Publications
- Grants
- Conferences
- Mentorship

## SOFTWARE SKILLS

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- DBMS, ORACLE, C,C++ & WEB TECHNOLOGY
- Has good knowledge of advanced literature search.
- Skilled in Microsoft Office software: MS word, Excel, PowerPoint.
- Adobe Acrobat.

## PROJECTS CARRIED OUT

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- **PhD (Pursuing)**

AIML Approach for Lung Cancer

- **Conference**

ELSEVIER SSRN

DOI:

10.48047/IJEMR/V12/ISS

UE 04/177

Title Applications of Machine Learning, Deep learning in diagnosis and treatment of Cancer Patients

Volume 12, Issue 4, Pages: 1382-1386

- **Papers**

1. **Smart Human Recognition and Counting System using Computer Vision - A Deep Learning Approach**

ISSN: 0011-9342 |  
Year 2021 Issue: 8 |  
Pages: 18014-18022

2.

- **Master of Technology:**

Mining Weakly Labeled Web Facial Images for Search-Based Face Annotation

- **Bachelor of Engineerin:**  
Towards secure and  
dependable storage services in cloud  
computing

## DECLARATION

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I hereby certify that all the information  
provided above is true to the best of my  
knowledge.

Date:

Place: Hyderabad

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