



BUSHRA SIDDIQUA
HYDERABAD-500004

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□ **OBJECTIVE**

“Always seeking innovative and challenging career in the professionally managed and dynamic organization, which provides the best opportunities for the development and greater responsibilities to contribute towards organization”

□ **WORK EXPERIENCE TOTAL EXPERIENCE: 10+ YEARS**

2014 – 2024

Deccan College of Engineering & Technology, Hyderabad

Primary Role:

- Working as an Assistant Professor in Department of Computer Science Engineering
- Teaching core subjects and its practicals
- Guiding the Academics Projects.

Supporting Role

- Developing schedule
- Preparing students for Masters Competative Exams
- Planning for Academic Activities
- Interactive sessions with students and parents during Parent meet.
- Counselling of students on regular basis
- Motivating Students for Better career Prospectives
- Conducting Technology Oriented Workshops.

□ EDUCATION

Degree	Course	Universities	Institutes	Aggregate Percentage
Ph.D	CSE	STATE	BEST	PERSUING
M.Tech	CSE	OU	Deccan college of Engineering & Technology,Hyd	77%
B.Tech	CSE	JNTU	VRK Women's College of Engineering & Technology, Hyd	74%
Intermediate	MPC	BIE	St.AnnsJunior College, Hyd	62%
School	-	SSC	Loyola High school, Hyd	64%

□ LANGUAGES KNOWN

Fluent in reading writing and speaking Urdu, English and Hindi.Working knowledge of Telugu.

□ COMPUTER SKILLS

- Operating systems: Windows 10/Xp
- Programming: C,C++,Java,python
- Packages: Microsoft office, Microsoft Visual Studio
- Web Technologies: HTML.
- Design tools: Star UML, Rational Rose.MATLAB
- Database Oriented: Mysql+, Microsoft SQL Server.
- Basics: MS-Dos, Software & Hardware Literate (All at Basic levels).

ACHIEVEMENTS

1. Participated in many research Oriented Workshops.
2. Given a Seminar on Java Applications, Data Communications, networking, data mining and Analysis and on various other emerging Technologies.

ROLES AND RESPONSIBILITIES

- Preparing Class Time Tables for Bachelor' s and Masters Degree programme.
- Active body for departmental works like NBA, AICTE, Osmania University inspections.
- Active member of conducting Feed Back from students
- Advising students one-on-one with respect to their career guidance and work options, resumes and cover letters.
- Guiding projects for graduate students on various topics which encourage students for their higher study.
- Conducting labs for the students of 2nd Year to 4th Year namely SoftwareEngineering lab, ComputerGraphics lab , DataStructures Lab,MiniProject Lab, DataMining Lab&etc.,
- Guide Research oriented Academic & educational projects
- Teaches following undergraduate subjects like
 - a. Computer Networks.
 - b. Object Oriented software developement.
 - c. Software Engineering.
 - d. Data Mining.
 - e. Descrete Mathematics.
 - f. Information Security.
 - g. Computer Graphics.
 - h. Cryptography and network security.
- Conducting research on career and employment-related topics.
- In charge for conducting internal examinations.
- Organizing Technical&EducationalWorkshop of ComputerScience Engineering Department.

SUBJECTS TAUGHT:-

- Data Mining
- Information Security
- Descrete Mathematics
- Computer Networks
- Road Safety Engineering
- Software Engineering
- Cryptography and network security

PERSONAL STRENGTHS

- Good communication, Time management, Quick learning & Hard working.
- Team player as well as independent worker with minimal supervision.
- Highly motivated,assertive & committed attitude.
- Zeal to grab new opportunities.
- Creative and open to ideas
- Determined to learn with practical approach

- Enthusiastic and can produce appreciable results
- Adaptable, Confident, Friendly.

□ **PERSONAL DETAILS:**

Husband's Name :Junaid Bin Talha

Nationality : Indian

Date of birth : 15-07-1991

Place of Residence : Hyderabad

Marital Status : Married

Motherhood : YES