

CURRICULUM VITAE

NISHATH QUADRI

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Career Objective :

To pursue a challenging career in a progressive environment where learning, innovation and creativity are encouraged, where my skills and knowledge can be utilised to their maximum potential to contribute to the overall success and growth of the organization.

Work Experience

Worked in Samskruti College of Engineering and Technology (affiliated to JNTU, Hyd) as an Assistant Professor from (Jan 2021 to Dec 2022)

Worked in Vardhaman College of Engineering (affiliated to JNTU, Hyd) as an Assistant Professor from (July 2016 to Dec 2018).

Qualification :

M. tech (Power Electronics and Electrical Drives

Job Profile:

- Adapted new teaching & learning technologies such as Flipped classroom and Design thinking thereby encouraging the discussion to be more interesting and enhancing student centered pedagogy.

- Conducted regular counseling sessions for B. tech students to motivate them to excel in their performance in studies as well as any other extra curricular activities.
- Held interactive sessions with parents and students on monthly basis to resolve any issues and complaints.
- Conducted Practical lab sessions & Technical seminars for B.tech and M.tech students and also involved in the successful completion of their mini and major projects.

Education Details :

| S.No. | Qualification | Name of the institution | Board/University | Year of passing | % of marks secured |
|-------|---------------------|---|---------------------------------|-----------------|--------------------|
| 1 | SSC | Keyes High School, Sec-bad | Board of Secondary Education | 2005 | 72 |
| 2 | Intermediate | Sri Chaitanya Junior College | Board of Intermediate Education | 2005-2007 | 64.5 |
| 3 | B.E | Deccan College of Engineering and Tech. | Osmania University | 2007-2011 | 61 |
| 4 | M.tech | Vardhaman College of Engineering | JNTUH | 2013-2015 | 72.5 |

Conferences & Seminars :

- Attended National Systems Conference - 2014 in Real Time Systems: Modelling Analysis & Control conducted by Department of Electrical & Electronics Engineering, JNTUH College of Engineering Hyderabad.
- Participated in various Faculty Development Programs involving development of teaching methods organized by our college.

Projects completed during course of studies :

B.E : Low cost wireless sensor network for in-field operation monitoring of Induction motor.

M.Tech : Design and Analysis of Magnets for application in Magnetic Levitation.

Technical Profile :

Languages Known : C- Language,

Application Packages : M.S Office , MATLAB & FEMM

IT Skills :

- Manual Testing,
- Selenium with Core JAVA

Personal Details :

Father's name : M. Iftekhar Quadri

Date of Birth : 13th August, 1990

Place of birth : Hyderabad

Marital status : Married

Languages known : English, Hindi, Urdu & Telugu.

Nishath Quadri

30/01/2023