

Department of Computer Science and
School of Technology
University Polytechnic
Maulana Azad National Urdu University (Central University)
Gachibowli, Hyderabad, Telangana-500032, India

2+91-9471644689

🖂 ahsan@manuu.edu.in

Follow me on:



MOHD.AHSAN SIDDIQUI | Assistant Professor

CURRENT DESIGNATION/ Cu
INVOLVEMENT En
Ur

Currently working as an **Assistant Professor** in Department of Computer Science and Engineering, School of Technology, University Polytechnic Maulana Azad National Urdu University (Central University), Hyderabad, Telangana, India.

AREA OF SPECIALIZATION

Computer Science & Engineering

ONGOING ACADEMIC RESEARCH/PROJECTS

NA

INNOVATION WITH FIELD
OF STUDY AND
COLLABORATIVE EFFORTS

ACADEMIC AND ADMINISTRATIVE EXPERIENCE ASSISTANT PROFESSOR, SECTION HEAD CSE, COORDINATOR ITI, NKN COORDINATOR, 9 YEARS

EDUCATIONAL QUALIFICATION

DOCTOR OF PHILOSOPHY (Ph.D.), PURSUING

Department of CSE, NITTTR, Chandigarh

M.TECH., B. TECH, THREE DIPLOMA IN ELECTRONICS ENGINEERING

TEACHING PROFICIENCY

English, Urdu Hindi

RESEARCH PUBLICATION DETAILS

- 1. Asifuddola, Mohammad., Siddiqui, Mohammad.," Dynamic Spectrum Access to TV White Space for Internet of Things", IJRAR, Volume 6,
- 2. Asifuddola, Mohammad., Siddiqui, Mohammad.," A Study of Channel Hopping Based Ren dezvous in Cognitive Radio Networks", IJRAR, Volume 6
- Siddiqui, Mohammad., Khan, Mohammad.," Challenges of Digital library Establishment in Rural India", VSRD International Journal Technical & Non-Technical Research
- Siddiqui, Mohammad., "Smart Switch: An extension to Outdoor Light Controller", VSRD International Journal of Computer Science and Information Technology, Vol. VI Issue X, e-ISSN: 2231-2471, p-ISSN: 2319-2224, December 2016
- 5. Siddiqui, Mohammad., Nizamuddin., Ahmad, Waseem., "Nano Electronics Based

- Computer Designing", VSRD International Journal of Computer Science and Information Technology, Vol.2 No.10, e-ISSN:2231-2471, p-ISSN: 2319-2224,0ctober 2012
- Siddiqui, Mohammad., "Challenges in LI-FI: The New Wireless Technology", 5th National Conference on Emerging Trends in Computer Science and Information Technology, AFSET, Faridabad, 12th April 2012
- Siddiqui, Mohammad., "Smart Electric Control: An Extension to prepaid Energy Meter", 4th National Conference on Emerging Trends in Computer Science and Information Technology, 21th April 2011

DETAILS OF CONFERENCE/SEMINAR /WORKSHOP/FDP (ATTENDED/PRESENTED)

DETAILS OF KEYNOTE SPEAKER/RESOURCE PERSON/ SESSION CHAIR ETC.

ACHIVEMENTS

- 1. One Patent Published
- 2. First Prize of 25K Rupees Winner at National Level Techfest in 2021

DETAILS OF SUPERVISION (M.PHIL/M.TECH/P.HD.)

PROFESSIONAL MEMBERSHIPS

PERSONAL DETAILS

Father's Name : Anwar Ahmad Siddiqui

Date of Birth : 12/7/1984

Gender : Male

Marital Status : Married

Nationality : Indian

Language : Hindi, English, Urdu

Known Etc..

Date: 16/11/21 Place: Chandigarh

(Mohd Ahsan Siddiqui)

[Last update on: 05th September 2019]