FACULTY PROFILE

Name   : GULAM MAHABUB SUBHANI

Designation   : Assistant Professor

Date of Birth   : 18 - March - 1990

JNTUH Faculty ID : 8014-170117-100934

Date of Joining   : 14 - June - 2023

Email ID   : gm.subhani57@gmail.com

Academic Qualifications:

Degree	Specialization	Class /Grade	Year of Passing	Institute & University
Ph.D.	CSE (AI & ML)	Pre-PhD completed	Pursuing	K L University, Hyderabad, Telangana.
M.Tech.	CSE	First Class	2016	GIET - JNTU Hyderabad, Telangana.
B.Tech.	CSE	First Class with Distinction	2014	JPNCE - JNTU Hyderabad, Telangana.

Total Experience: Teaching: 08 Years.

Industry: Nil.

Area of Interest: Machine Learning, Analysis of Algorithms & Computer Networks.

Subjects Handled: Formal Languages and Automata Theory, Design and Analysis of Algorithms, Computer Networks, Software Engineering, Software Testing Methodologies, Web Technologies, Computer Graphics, Discrete Mathematics, Cryptography and Network Security, Multimedia Technologies, C programming for Engineers, Computer Applications in Pharmaceutical Sciences (B. Pharmacy).

Projects Guided: UG : 10   PG: NA.

PhD. Guided: NA.

Achievements: Nil.

Publications				Funding Projects/ Consultancy	Patents	Books / Book Chapters	Conferences / FDP / Workshops / Seminars		NPTEL / MOOCs
IJ	NJ	IC	NC				Organized	Participated	
03	-	01	-	-	-	02	01	65+	-

Membership in Professional Bodies: The Society of Digital Information and Wireless Communications (SDIWC) & IAENG.

Any other Information: NA