FACULTY BRIEF PROFILE

Name	Dr. Pawan		
Designation	Associate Professor		
Department	CSE (AI&ML)		
Date of Birth	2/15/1987		
Qualifications	UG	PG	PhD
	Electronics and Communication Engineering (ECE)	Electrical Engineering **AICTE QIP-PG Course in AI & ML (IIIT Una, Himachal Pradesh) M.Tech CSE, GATE qualified in 2018**	**Intelligent Methods for Brain-Computer Interface**
			https://scholar.google.com/citations?user=rF48qE8AAAAJ&hl=en
Area of Specialization	Machine learning	Soft Computing	EEG, BCI, Fuzzy Logic, biomedical signal processing
Total Experience	Teaching	Research	Industry
	13	3	nil
No. of paper published in Journals	National	International	Others
	1	15	Scopus and ESCI, SCI, index
No. of paper published in Conference	National	International	SCI, ESCI, Scopus Index
	1	12	
No. of Book Chapters published	National	International	Others
	2	6	
Project Guided	UG	PG	**Phd**
	36	4	**3**
PhD Guided ? if Yes , Give Details	**Field**	Name of University	No. of students guided
	Brain Computer Interfcae	Shobit University Meerut	Ms. Moniks Sharma, Anchal Chaudhary
No. of Book Published	National	International	Others
	nil	2	nil
Patent	Filed	Published	Granted
		1	8
No. of copyrights / Monograms			
Subjects Taught	At UG level		At PG level
	Machine learning, Soft computing, COA, Digital Electronics, Artifical Intellgence,Operating System, Python		Machine learning, Deep Learning
No. of Sponsored projects carried out	nil		
No. of Consultancy projects carried out	nil		
Professional Membership	Professional Member of Institute of Electrical and Electronics Engineers (IEEE) with Member No. 101940861, and is affiliated IEEE Uttar Pradesh Section for 2025–2026.		
Details of Awards	3-Time MIET Research Excellence Award (2025 and 2025, 2026)		
Interation with outside world	collaboration with Research Work (Publications) and Interaction with Outside World		
Technology Transfer	Nill		