FACULTY PROFILE

Name of the Faculty:	**P.V. Naga Srinivas**
Designation:	**ASSISTANT PROFESSOR**
Department:	**ARTIFICIAL INTELLIGENCE & MACHINE LEARNING (AIML)**
Date of Birth:	**29-11-1980**
AICTE – ID:	**1-7880172949**

Education	• B.Tech in CSE from from Aurora's Engineering college/JNTU Hyderabad University in 2003 • M.Tech in Software Engineering Specialization from JNTU Hyderabad University in 2006 • Pursuing PhD from ANU-Guntur

Experience	Teaching: 18 Years	Industry: Nil Years	
	Research: Nil Years	Others: Nil Years	**Total: 18 Years**

Research Specialization	**Machine Learning, Deep Learning.**

Courses taught	1. Machine Learning
	2. Artificial intelligence
	3. R programming
	4. Introduction to AIML
	5. Software Architecture and Design Patterns
	6. Operating Systems
	7. Datamining and Data warehousing
	8. Network Programming
	9. Software Engineering
	10. Computer Graphics
	11. UML
	12. Computer Forensics
	13. Software Project Management
	14. E-commerce
	15. software Testing Methodologies
	16. Design Patterns

Research contributions

International/national peer reviewed journals

S. No.	Title of paper	Journal	Year	Volume	pages	Indexing (SCI/WoS/ COPUS, Google scholar)
1	A Swarm Intelligence Based Weighted Feature Extraction and Classification using SVM for Sentimental Exploration	International Journal of Recent Technology and Engineering (IJRTE) ISSN: 2277-3878,	September 2019	Volume-8 Issue-3	883 - 890	SCOPUS
2	Content Based Image Retrieval through Fundamental and Visual Feature Description Techniques	*International Journal of Engineering Research and Development e-ISSN: 2278-067X, p-ISSN: 2278-800X, www.ijerd.com*	*September 2012*	*Volume 3, Issue 10*	*08-14*	**Google scholar**
3						

Books published

S. No.	Title of the book	Publisher	year
1			

Book chapters Published

S.No.	Title of the Chapter	Book title	Publisher	year
1				

Details of Patents (Filed & Granted)

S. No.	Applications number	Title of the patent	Date of filing/publishing	Published/granted
1				

Details of Conferences/FDPs/STTPs/webinars/Workshops Organized

S.No.	Name of the event	Role	Dates
1			

Details of Conferences/FDPs/STTPs/webinars/Workshops Participated

S.No.	Name of the event	Organized by	Dates
1	UGC SPONSORED 2 DAY NATIONAL CONFERENCE ON **INTERNET OF THINGS**	**UNIVERSITY COLLEGE OF ENGINEERING & TECHNOLOGY ACHARYA NAGARJUNA UNIVERSITY**	3rd 4th March, 2016
2	Proceedings of ICNEAC(Vol-3,2011) **ISBN:978-81-8465-683-1**	Swarnandhra college of Engineering and Technology	**8th July-10th July 2011**
3	Proceedings of ICNEAC(Vol-3,2011) ISBN:978-81-8465-683-1	Swarnandhra college of Engineering and Technology	**8th July-10th July 2011**
4	Proceedings of IC2IT	**Kmutnb, Bangkok,Thailand**	**May 2011**
5	Proceedings of CRAB	Saveetha University,Chennai. **ISSN:2076-506**	**2010**

Awards/recognitions/achievements

S.No.	Name of the Award	Awarding body/Society/Organization	Year
1			

Details of project proposals submitted/sanctioned/completed

S.No.	Title of the Project	Funding body	Submitted/ Sanctioned/ Completed	Amount	Year/ duration

Consultancy contribution

S.No.	Year	Amount	Details
1			

Student Project/research guidance

S.No	Level	Total number	
1	UG	Completed: 20	Ongoing:
2	PG	Completed:	Ongoing:
3	PhD	Completed:	Ongoing:

Administrative experience

S.No.	Role	Duration (From – to)
1	IT-HOD (Swarnandhra college of Engineering and Technology)	2008 to 2014

Research credentials

Index/database	ID/Link
Google Scholar	**https://scholar.google.com/citations?hl=en&user=ZgtDI-EAAAAJ**
SCOPUS	**https://www.scopus.com/sourceid/21100889873**
Web of Science	
Vidwan ID	

Any other relevant information

P.V. Naga Srinivas

12-9-23