

**RVR & JC COLLEGE OF ENGINEERING(Autonomous)**  
**CHOWDAVARAM :: GUNTUR-19**  
**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING**

PhD's awarded under the guidance of department faculty:

SNO	Name of the Guide	Name of the Scholar	Title of the Work	Year of Registration	Year Awarded	Name of the University	Full Time(FT) / Part Time(PT)
1	Dr. M. Sreelatha	G. Veeraju	Efficient Multi Keyword search over Encrypted cloud data	Mar 2014	Feb 2019	ANU	PT
		Anu Priya K	A Decisive Multi-Cloud Service Broker in Multi-Cloud Environment	Mar 2014	Sep 2019	ANU	PT
2	Dr G. S. Prasad	Devena Raju B	An Efficient Image reconstruction with AID of soft Computing and Filtering Techniques	2010	2017	ANU	PT
		Suresh Babu Y	Multi Layered Approach for tracking Generic Multiple objects and extraction of Video objects for performance analysis		2013	ANU	PT
		Rajiv Jatson.V	A Characteristic Based Software Development Process Model	2008	2016	ANU	PT
3	Dr.M.V.P.C. Rao	Kalyani G	A Unified Framework for privacy preserving data mining using computational intelligence techniques	Mar 2014	Aug 2018	ANU	PT
		Ch.SudhaSree	An Efficient Noise Insensitive and Rotation Invariant Methods for Texture Classification	2011	Oct 2018	ANU	PT
		Tirapathi Reddy B	Filter Based data deduplication in cloud storage using Dynamic perfect Hash Functions	Mar 2014	Feb 2019	ANU	PT
		Jyothi M	A Framework to preserve the privacy of Data using optimization Techniques	Mar 2014	Aug 2019	ANU	PT
		Naga Prasanthi K	A frame work To Preserve the Privacy of Data Using Hybrid Privacy Preserving Technique	Mar 2014	Oct 2020	ANU	PT

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		M. Suneetha	"An Integrated Approach for Deriving High Utility Itemsets and Lossless condensed Profitable Itemsets	Mar 2014	Jan 2021	ANU	PT
		K. Prasad Rao	"Multimodel Feature Extraction and Fusion for Emotion Recognition"	Mar 2014	May 2021	ANU	PT
		K. Ruth Ramya	An Integrated Multi-Biometric Based Approach to Enhance Data Security in Cloud	2014	Aug 2021	ANU	PT
		Kalpana Devi Bai M	Data Mining-Innovation of comprehensive classification rules using soft computing techniques	2014	2022	ANU	PT
4	Dr. Ch. Aparna	M. Vishnu Vardhan Rao	An adoptive model of predicting Damage levels for building Structures using Machine LearningTechniques.	2015	2022	ANU	PT
5	Dr. A. SriNagesh	Karthik Kambhampati,	User Authentication for Resource Allocation in Cloud Environment using Machine Learning Approach	2016	Jan 2020	ANU	PT