

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

PhD's awarded under the guidance of department faculty:

S.No.	Name of the Guide	Name of the Scholar	Title of the Work	Name of the University	Year of Awarded
1.	Dr.M.Sreelatha	G.Veeraju	Efficient Multi Keyword search over Encrypted cloud data	ANU	Feb 2019
2.	Dr.M.Sreelatha	Anu Priya K	Three Tier Architecture To Select CSP through Cloud service Broker in Multi Cloud Environment	ANU	Sep 2019
3.	Dr.G.Satya Narayana Prasad	Suresh Babu Y	Multi Layered Approach for tracking Generic Multiple objects and extraction of Video objects for performance analysis	ANU	Nov 2013
4.	Dr.G.Satya Narayana Prasad	Deevena Raju B	An Efficient image reconstruction with aid of soft computing and filtering techniques	ANU	Jan 2017
5.	Dr.M.V.P.C.S Rao	Ch.Sudha Sree	An Efficient Noise Insensitive and rotation invariant methods for texture classification	ANU	Oct 2018
6.	Dr.M.V.P.C.S Rao	Kalyani G	A Unified Framework for privacy preserving data mining using computational intelligence techniques	ANU	Aug 2018
7.	Dr.M.V.P.C.S Rao	Tirapathi Reddy B	Filter Based data deduplication in cloud storage using Dynamic perfect Hash Functions	ANU	Feb 2019
8.	Dr.M.V.P.C.S Rao	Jyothi M	A Framework to preserve the privacy of Data using optimization Techniques	ANU	Aug 2019
9.	Dr.M.V.P.C.S Rao	Naga Prasanthi K	A Framework to Preserve the Privacy of Data Using Hybrid Privacy Preserving Technique	ANU	Oct 2020
10.	Dr.M.V.P.C.S Rao	Sunitha M	An Integrated approach for Deriving High Utility Itemsets and Lossless Condensed Profitable Itemsets	ANU	Jan 2021
11.	Dr.M.V.P.C.S Rao	Prasad Rao K	Multimodel Feature Extraction and Fusion for Emotion Recognition	ANU	May 2021
12.	Dr.M.V.P.C.S Rao	K Ruth Ramaya	An Integrated Multi-Biometric Based Approach to Enhance Data Security in Cloud	ANU	Aug 2021
13.	Dr.A.Sri Nagesh	Karthik Kambhampati	User Authentication for Resource Allocation in Cloud Environment using Machine Learning Approach	ANU	Jan 2020