

NEW HORIZON COLLEGE OF ENGINEERING

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

M.TECH-CSE PROJECT REPORT DETAILS

SI No	USN	STUDENT NAME	PROJECT TITLE
1	INH14SCS50	Anusha G	Reducing the time factor for analyzing the errors and fixing in big sensor data
2	INH14SCS51	Bhagyashree	Performance comparison of BFS& MHRW for online social network analytics (Big data Analytics)
3	INH14SCS52	Bharath	Presenting brief and lossless high profitable
4	INH14SCS53	Geetha M V	Optimized image storage on cloud using block wise deduplication technique
5	INH14SCS54	Jabeen	Secured and efficient search mechanism for data stored in cloud .
6	INH14SCS55	karthik V	A MI tool for programmer to fix bugs
7	INH14SCS56	Kavya K	Load balancing using efficient scheduling and routing algorithm in cloud computing environment
8	INH14SCS57	Lavanya S	On Traffic aware partition and aggregation in map reduce for big data applications
9	INH14SCS59	Nandini	Data recovery in permanent failure of public cloud
10	INH14SCS60	Priyanka V	Improved Agilla middleware architecture to increase the efficiency of WSN
11	INH14SCS61	Radha R	Redundant and irrelevant free data for training classifiers using feature selection method
12	INH14SCS62	Rajeshwari	An effective web spiders for search queries in hidden web interfaces
13	INH14SCS63	Rashimi	The conversion from record queries to SPARQL on RDF data source
14	INH14SCS64	Rekha S N	Self-destruction of cipher text in cloud
15	INH14SCS65	Ritika	Clustering using PFCM
16	INH14SCS66	Satheesh	Providing Security by data reencryption in cloud
17	INH14SCS67	Shruthi E	Classification using ID3 algorithm
18	INH14SCS68	Siddanna M	Adapting LIS for locating resources in collaborative cloud and grid computing
19	INH14SCS69	Sulochana	Twitter data analysis using APACHE FLUME,HDFS,HIVE
20	INH14SCS70	Swathi B V	Developing a clinical decision support system using FLEX Expert system shell

21	INH14SCS71	VenkataBavani	An efficient SPARQL query processing
22	INH14SCS72	Venugopal	Effective Resource utilization algorithm for load balancing in cloud computing system
23	INH14SCS73	Vineetha B	Enhance rules framework for predicting disk drive failures

COORDINATOR

HOD-CSE

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