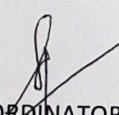


NEW HORIZON COLLEGE OF ENGINEERING

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

M.TECH-CNE PROJECT REPORT DETAILS

SL.NO	USN	NAME	TITLE OF THE PROJECT
1	1NH14SCN50	Charan Kumar Kn	Improving Quality for Social service networks
2	1NH14SCN51	DilishBabu J	Implementation of Routing Algorithm for secure communication in public network during emergency
3	1NH14SCN52	John Titus Alfred	Optimal time scheduling algorithm for parallel tasks
4	1NH14SCN53	RaghavendraMn	An optimistic Approach for converting XML data to RDF triple files
5	1NH14SCN54	RevathiYegappan	Design and implementation of novel algorithms for detecting sensitive data leakage in private to public networks
6	1NH14SCN55	ShwethaHiremath	Province based mechanism for detecting forgery and packet drop in WSN
7	1NH14SCN56	Sudhakar G	Visual Info extraction in 2D images using vornol tree Diagram
8	1NH14SCN58	Sumithra R	Design of secure privacy preserving algorithm for detecting packet loss
9	1NH14SCN59	Vedambika M	Controlling system for cloud and sensor network by authenticated trust and repudiation calculation integration
10	1NH14SCN60	Vijay Kumar H	Real time task scheduling algorithms on heterogenous servers for minimization of Energy consumption
11	1NH14SCN61	Vivek S	Managing Failures in IP networks using SDN controllers by adding module to open flow


COORDINATOR

HOD-CSE

23. Apr 2021
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