



SRI RAMAKRISHNA ENGINEERING COLLEGE

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VATTAMALAIPALAYAM, N.G.G.O. COLONY POST, COIMBATORE – 641 022



Department: Computer Science Engineering
Date: 08.04.2021

Ph.D. Scholars Details

S.No	Name of the Supervisor with designation	Name of the PhD scholar	Unique ID	Date of Enrolment	Part Time/Full Time	Title of the Research
1	Dr.Grace Selvarani Prof & Head	J.S.Shanthini	17254697539	05.07.2017	Full Time	Research Challenges in Video Analytics using Deep Learning
2		M.Sri Geetha	18244691176	18.01.2018	Part Time	Deep Learning in Medical Applications
3		R.S.Rajkumar	18134691343	18.01.201	Part Time	Detection and Diagnosis of Diabetic Retinopathy using Deep Learning
4		Darling Jemima	19244697154	12.07.2019	Part Time	Diagnosis of autism spectrum disorder using Evolutionary computing techniques
5		A.Shanmugapriya	21274691278	22-01-2021	Part Time	Human Emotion Classification using Brain Waves and Facial Expression
6	Dr.M.S.Geetha Devasena, Professor/CSE	R.Rajan	17134691468	10-01-2017	Part Time	Pervasive Intelligence through Computing with words for Realizing an Automated Environment
7		V.Venkatesh	17154691469	10-01-2017	Part Time	Soft Computing Approach to Identify Premature Lung Tumor
8		R.Rajeshwari	17244691497	10-01-2017	Part Time	Investigation of Medical Ultrasound Probes for Real Time Tissue Elastography
9		V.Krishna Kumar	21144691139	22-01-2021	Part Time	Predictive Analytics on Progression of Alzheimer Disease using Deep Learning

10	Dr.P.Mathiyalagan Associate Professor/CSE	Rincy Raphel	19254697141	12.07.2019	Part Time	Android Malware detection using various machine learning algorithm
11	Dr.R.Anuradha Asso.Prof/CSE	Ranjeeth Kumar C	17144697148	27-06-2017	Part Time	Feature selection using Machine learning techniques
12		Rathi G	19244697197	12-07-2019	Part Time	Brain Science – Cognitive and Computational Neuroscience
13		Prince Sahaya Brighty S	21234691125	21-01-2021	Part Time	Organization of multivariate data and finding similarities, behavioural changes in point cloud
14		Priyadarsini K	21244691370	22-01-2021	Part Time	An Automated method to analyze the energy level of human body using kirlian images and machine learning techniques