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SREENIDHI R	sit21cs067	sit21cs067@sairamtap.edu.in	CSE	WILDFIRE AND SMOKE DETECTION USING DEEP LEARNING	DEEP LEARNING	SRI SAIRAM INSTITUTE OF TECHNOLOGY	DIVYA B,	DIVYA B Ponvaishnavi MR SREENIDHI R Loshine S
Harish DK	sit21cs085	sit21cs085@sairamtap.edu.in	CSE	PROTECTION OF CROPS FROM THE INTRUSION OF WILD AND DOMESTIC ANIMALS	DEEP LEARNING	SRI SAIRAM INSTITUTE OF TECHNOLOGY	MATHUPRIYA S,	MATHUPRIYA S Kaviyan S Harish DK Aravind K
Gauthami ghadiyaram	sit21co041	sit21co041@sairamtap.edu.in	CCE	FAKE NEWS DETECTION USING DEEP LEARNING	DEEP LEARNING	SRI SAIRAM INSTITUTE OF TECHNOLOGY	Akilandasowmya G,	Akilandasowmya G Gauthami ghadiyaram HEMAMALINI SP Pavetha M
Saran P	sit21co028	sit21co028@sairamtap.edu.in	CCE	CROP DISEASE MONITORING USING DEEP LEARNING	DEEP LEARNING	SRI SAIRAM INSTITUTE OF TECHNOLOGY	Akilandasowmya G,	Akilandasowmya G Dhilipan I Gokula krishnan J Saran P
PRISHA A K	sit21co015	sit21co015@sairamtap.edu.in	CCE	BUILDING HELPLINES FOR MISSING CHILDREN USING DEEP LEARNING ALGORITHM	DEEP LEARNING	SRI SAIRAM INSTITUTE OF TECHNOLOGY	KANNAGI L,	KANNAGI L Vidyalakshmi J PRISHA A K LAVANYA LAKSHMI SHREE K.S HEMAVARSHINI S
ANIRUDH U.G	sit21ad008	sit21ad008@sairamtap.edu.in	AI-DS	EVALUATION OF MENTAL HEALTH PROBLEMS IN TEENAGERS	DEEP LEARNING	SRI SAIRAM INSTITUTE OF TECHNOLOGY	JEYA GANESAN J,	JEYA GANESAN J KISHORE SR Srivathsan S kirthickneelan k ANIRUDH U.G
ABISHEIK S	sit21ad006	sit21ad006@sairamtap.edu.in	AI-DS	air quality index system	DEEP LEARNING	SRI SAIRAM INSTITUTE OF TECHNOLOGY	KEERTHANA S,	KEERTHANA S Mohamed Salman Sivasankar Raja A ABISHEIK S
Siddheshwari B	sit21cs089	sit21cs089@sairamtap.edu.in	CSE	Automated accident detection via CCTV	DEEP LEARNING	SRI SAIRAM INSTITUTE OF TECHNOLOGY	KAVINILAVU A,	KAVINILAVU A Srimathi M Siddheshwari B Roshini S
Ashwin Rajendra	secl22cs12	secl22cs12@sairamtap.edu.in	CSE	Hybridization of ML and DL for Detecting the Signs of Depression	DEEP LEARNING	SRI SAIRAM ENGINEERING COLLEGE	Sathish Kumar D,	Sathish Kumar D Navanitha Krishnan Ashwin Rajendra Abhishek Kumar
Ganesh K	sec21cs025	sec21cs025@sairamtap.edu.in	CSE	A Deep Learning Based Detection and Classification of Gastrointestinal Diseases	DEEP LEARNING	SRI SAIRAM ENGINEERING COLLEGE	Uma R,	Uma R Ganesh K SUDHEER P Muthu Kumar M
Sushmasri S	sec21ec073	sec21ec073@sairamtap.edu.in	ECE	Neural control system in obstacle avoiding robot	DEEP LEARNING	SRI SAIRAM ENGINEERING COLLEGE	Mr.TONY SANTHOSH G,	Mr.TONY SANTHOSH G NITHYA K Akshaya S Sushmasri S
Sandhiya S	sec21cs092	sec21cs092@sairamtap.edu.in	CSE	FOREST FIRE DEDUCTION SYSTEM	DEEP LEARNING	SRI SAIRAM ENGINEERING COLLEGE	Ms.Tharani chitra U,	Ms.Tharani chitra U Rachel Shirlyn JEFLIN FELSHIYA J J Sandhiya S
SRIKANTH M	sec21cs073	sec21cs073@sairamtap.edu.in	CSE	A SURVEILLANCE CAMERA-BASED DETECTION OF FIRE AND LOCALIZATION	DEEP LEARNING	SRI SAIRAM ENGINEERING COLLEGE	Deepika R,	Deepika R Skanda Ganesh vignesh adithya SRIKANTH M
SRIMATHI D	sec21it172	sec21it172@sairamtap.edu.in	IT	Med Leaf Snap	DEEP LEARNING	SRI SAIRAM ENGINEERING COLLEGE	Ms.DHIVYA S,	Ms.DHIVYA S SRIMATHI D A Poornima
Karthik Raja	sec21it171	sec21it171@sairamtap.edu.in	IT	Rehabilitation exercise recognition based on smart sensors with deep learning	DEEP LEARNING	SRI SAIRAM ENGINEERING COLLEGE	Kalaiselvi V.K.G,	Kalaiselvi V.K.G Karthik Raja ANNAMALAI V
Mahendran G	sec21it073	sec21it073@sairamtap.edu.in	IT	LANDSLIDES DETECTION SYSTEM USING REMOTE SENSED IMAGE CLASSIFICATION	DEEP LEARNING	SRI SAIRAM ENGINEERING COLLEGE	Ms.NEELA K,	Ms.NEELA K Mahendran G Hirendirran P
Nithya P	sec21ad025	sec21ad025@sairamtap.edu.in	AI-DS	Traffic Forecasting using Deep Learning and Spatio - Temporal Graph	DEEP LEARNING	SRI SAIRAM ENGINEERING COLLEGE	other AI-DS -,	other AI-DS - Vijayashree K Nithya P Vedapriya N
Narayanan B	secl22it09	secl22it09@sairamtap.edu.in	IT	Exposing fake face using deep neural network	DEEP LEARNING	SRI SAIRAM ENGINEERING COLLEGE	Ms.NEELA K,	Ms.NEELA K Dilip D Thulasi Raghav Narayanan B

Devianugraga MS	sec21it180	sec21it180@sairamtap.edu.in	IT	AUDIO AND TEXT-TO-SIGN LANGUAGE TRANSLATING AND VICE-VERSA USING DEEP LEARNING	DEEP LEARNING	SRI SAIRAM ENGINEERING COLLEGE	Narmadha V,	Narmadha V Betsy Angelin S Devianugraga MS
Sathyabama R	sec21it044	sec21it044@sairamtap.edu.in	IT	PRODUCT DEMAND FORECASTING	DEEP LEARNING	SRI SAIRAM ENGINEERING COLLEGE	Ms.SUJITHRA J,	Ms.SUJITHRA J Sathyabama R NITHYA SHREE S
Arvind Adithya N	sec21it008	sec21it008@sairamtap.edu.in	IT	Amphi Waste Management	DEEP LEARNING	SRI SAIRAM ENGINEERING COLLEGE	Prathibha Soma,	Prathibha Soma Surya J Arvind Adithya N
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DHANUSHA R	sec21it178	sec21it178@sairamtap.edu.in	IT	Lung Cancer detection using transfer learning algorithm	DEEP LEARNING	SRI SAIRAM ENGINEERING COLLEGE	Thamizhselvi D,	Thamizhselvi D DHANUSHA R SARANYA A
GOKUL S.d	sec21ee068	sec21ee068@sairamtap.edu.in	EEE	crash detection and alert system	DEEP LEARNING	SRI SAIRAM ENGINEERING COLLEGE	Hemalatha M,	Hemalatha M GOKUL S.d Ganeshpandi M Dinesh S Sabareeswaran V