

## LIST OF PROJECT GUIDES- S7 CSA (2018 ADM)

BatchB6:E53	Team members	Base Paper titles	Project Guides
Group 1	Bennet Benny	Offensive Security: Towards Proactive Threat Hunting via Adversary Emulation	<b>Mahesh C</b>
	Gautham Krishna S		
	Gautham S		
	Jibin George		
Group 2	Jayprakash S. Nair	Federated deep reinforcement learning based secure data sharing for Internet of Things	<b>Sruthy Suresh</b>
Group 3	Ailin Maria Lopez	Automating Procurement Contracts in the Healthcare Supply Chain Using Blockchain Smart Contracts	<b>Dr Prasad J.C</b>
	Aishwarya Menon		
	Aishwarya Teresa Anthony		
	Anoop Antony		
Group 4	Aiswarya Poosari	Multiple Pose Virtual Try-On Based on 3D Clothing Reconstruction	<b>Siyamol Chirakkarottutu</b>
	Anjali V K		
	Arunima Raj B		
	Arya Babu M B		
Group 5	Allen K Prince	Drivers Fatigue Level Prediction Using Facial and Head Behavior Information	<b>Dr Jyothish K John</b>
	Deepu Cyriac		
	Harishankar A		
	Jenat Jose		
Group 6	Aaryan S Kumar	Credit Card Fraud Detection Using Deep Learning	<b>Dr Reshmi R</b>
	Bharath M Manoj		
	Eldho Varghese		
	Jayanth B R		
Group 7	Anjali Nair	Automated Hyperparameter Search-Based Deep Learning Model for Highway Traffic Prediction	<b>Meenu Mathew</b>
	Antony g pynadath		
	Gopika v		
	Ihsan Shihab		
Group 8	Aneeta Roy	Identifying the Flooded Area Using Deep Learning Model	<b>Hema Krishnan</b>
	Athul K Menon		
	Devnandan S		
	Honey Mariam Babu		
Group 9	Ajil Varghese	An IoT-Based Healthcare Platform for Patients in ICU Beds During the COVID-19 Outbreak	<b>Neenu Johnson</b>
	Aparna V		
	Arjun Krishna JG		
	Don Sebastian		
Group 10	Anjana M	Human Machine Interaction Sensing Technology based on Hand Gesture Recognition: A Review	<b>Preethi N.P</b>
	Angel Joy		
	Jees Maria Joy		
	Jeevamol Seby		
Group 11	Anagha Jayaraj	A Hybrid Posture Detection Framework : Integrating Machine Learning and Deep Neural Networks	<b>Hema Krishnan</b>
	Anagha S		
	Christy Thomas		
	Grace Joy		
Group 12	Ahmed Ajwed	Lightweight Modules for Efficient Deep Learning Based Image Restoration	<b>Dr Arunkumar M.N</b>
	Amudha k C		
	Athira Ajoy		
	Basil Leju		
Group 13	Athulya K B	Toward Better Planetary Surface Exploration by Orbital Imagery Inpainting	<b>Soumya S Raj</b>
	Bhagya Babu		
	Devana C U		
	Gautham R Kartha		
Group 14	Gokul Raj	Unsupervised Learning Based Evaluation of Player Performances	<b>Dr Paul P. Mathai</b>
	Ashil Sathyanath		
	Adhwaith K		
	Harikrishnan M		
Group 15	Albin Johnson	Weed Identification Using Deep Learning and Image Processing in Vegetable Plantation	<b>Merin Cherian</b>
	Akhil Anthony		
	Armaan A Hameed		
	Binu Thomas Abraham		
Group 16	Anagha Mariya Sajan	Cough Sound Detection and Diagnosis Using Artificial Intelligence Techniques: Challenges and Opportunities	<b>Hansa J Thattil</b>
	Aswin T Anil		
	Ardra C A		
	Ibnul Fardeen P S		