

SSN College of Engineering
Department of Computer Science and Engineering
Third CSI Project Colloquium - 2019
SCHEDULE

08:15 AM – 08:45 AM Inauguration, Windows Programming Lab (1st floor)		
09:00 AM – 10:00 AM Session 1		
Poster presentation 1-7 Windows Programming Lab (1 st floor) Judges : Panel 1	Poster presentation 8-14 Graphics & multimedia Lab (1 st floor) Judges : Panel 2	Poster presentation 15-21 PG Lab - 1 (1 st floor) Judges : Panel 3
10:00 AM – 10:10 AM Snacks break		
10:10 AM – 11:10 AM Session 2		
Poster presentation 1-7 Windows Programming Lab (1 st floor) Judges : Panel 2	Poster presentation 8-14 Graphics & multimedia Lab (1 st floor) Judges : Panel 3	Poster presentation 15-21 PG Lab - 1 (1 st floor) Judges : Panel 1
11:10 AM – 12:10 PM Session 3		
Poster presentation 1-7 Windows Programming Lab (1 st floor) Judges : Panel 3	Poster presentation 8-14 Graphics & multimedia Lab (1 st floor) Judges : Panel 1	Poster presentation 15-21 PG Lab - 1 (1 st floor) Judges : Panel 2
12:10 PM – 01:30 PM Lunch		
01:30 PM – 02:00 PM Project Evaluation & Panel Overview		
02:00 PM – 02:30 PM Prize & Certificate Distribution		

Poster presentation 1-7 Venue: Windows programming Lab (1 st floor)	
Panel 1 : Mr.Sadhanandhan Balakrishnan, Program Manager, Indium Software(India)Ltd.,Chennai Mr.Balaji, Senior Software Engineer, Ooyala. (09:00 AM – 10:00 AM)	
Panel 2 : Mr.Sriraghav, Software Engineer, Dell, Chennai Mr.Roopeshwar D, Software engineer, Motorq, Chennai. (10:10 AM – 11:10 AM)	
Panel 3 : Mr.Saravanan, CEO, Agmatic solutions, Chennai Dr.C.Aravindan, Professor, Dept. of CSE, SSNCE (11:10 AM – 12:10 PM)	
Poster ID	Posters
1	K Reshma,D Priyanga,D Praisy grace jemema, <i>Multi-dimensional trust evaluation model</i> Government College of Technology, Coimbatore.
2	Kathala Krishna Chaitanya Rao, Thogaru Sathvik, Komal Vyas, Thanuku Aishwarya., <i>A hybrid technique using principal component analysis and neural Networks for predicting breast cancer</i> , Jyothishmathi Institute of Technology &Sciences - JNTU-H, Telangana
3	ShriHarina J, Divyasshree, <i>Muslcon: Application for an Affective Experience</i> , Sastra Deemed University
4	K.Bhuvaneshwari, T.Keerthika Dharani, M.Gayathri, Mrs.N.Raji, <i>Detection of Soil Nutrient and Crop Prediction using ML.</i> , Jerusalem College of Engineering, Chennai
5	Nivedaa A, Sindu R, Mahalakshmi R, <i>Data Analytics method for Reporting Disease Outbreak in a region</i> , Sri Sairam Engineering College, Chennai.
6	S.Aarthi , S.Deepika, A.Jeyanth, R.Prabavathi., <i>Food Nutrition Analyzer For Fatal Disease Using Machine Learning With Arduino</i> , Jerusalem College of Engineering, Chennai.
7	Kovarthanan M, <i>Drones and IOT devices for water bodies monitoring and help to eradicate water borne disease</i> , Prathyusha Engineering College, Chennai.

Poster presentation 8-14 Venue: Graphics and Multimedia Lab (1 st floor)	
Panel 2 : Mr.K.Sriraghav, Software Engineer, Dell, Chennai Mr.Roopeshwar D, Software engineer, Motorq, Chennai. (09:00 AM – 10:00 AM)	
Panel 3 : Mr.Saravanan, CEO, Agmatic solutions, Chennai Dr.C.Aravindan, Professor, Dept. of CSE, SSNCE (10:10 AM – 11:10 AM)	
Panel 1 : Mr.Sadhanandhan Balakrishnan, Program Manager, Indium Software(India)Ltd., Mr.Balaji Senior Software Engineer, Ooyala (11:10 AM – 12:10 AM)	
Poster ID	Posters
8	Badri Narayanan K V, Balaji R, <i>Water consumption analysis and flow based motor control using IOT</i> , Jerusalem College of Engineering, Chennai.
9	Dharani S, Harshini S, Kalaivani Kumaran, Logesh B, <i>Home Automation using lot with speech recognition</i> , SSN College of Engineering, Chennai.
10	R.Srivatsan , Suriya .K, <i>Rocket India or Borewell India</i> , Easwari Engineering College
11	Ajay Nair, Harish Kumar .K, Hemanth .G, V.M. Kumar, <i>Web app based display system</i> , SSN College of Engineering.
12	Julie J, Sreeram G, Eniyan S, Srinivasan Raghavan M, <i>Live face: recollection system in live stream</i> , Sri Sairam Engineering College, Chennai.
13	R.Vigneshwaran, S Janarthanan, <i>Security and Surveillance using RF signals</i> , A.V.C College Of Engineering.
14	Jaimahaprabhu A, Praveen kumar V, Gangadharan P S, <i>Cloud Analytics based Farming with Predictive analytics using Artificial Intelligence</i> , Sri Sairam Engineering College, Chennai.

Poster presentation 15-21 Venue: PG Lab - 1 (1 st floor)	
Panel 3: Mr.Saravanan, CEO, Agmatic solutions, Chennai Dr.C.Aravindan, Professor, Dept. of CSE, SSNCE. (09:00 AM – 10:00 AM)	
Panel 1: Mr.Sadhanandhan Balakrishnan, Program Manager, Indium Software(India)Ltd., Mr.Balaji, Senior Software Engineer, Ooyala (10:10 AM – 11:10 AM)	
Panel 2: Mr.Sriraghav, Software Engineer, Dell, Chennai Mr.Roopeshwar D, Software engineer, Motorq, Chennai. (11:10 AM – 12:10 PM)	
Poster ID	Posters
15	RochanaaShri.M, Nithuna R L, V N Supriya, Sruthi V, <i>A Robotic System for Crime, A Robotic System for Crime Detection using Gait Analysis</i> , School of Engineering Avinashilingam University, Coimbatore.
16	Pavithra S, Ramya S, <i>Maintaining integrity and multiowner data sharing using blockchain in cloud storage</i> , Sri Sairam Engineering College, Chennai.
17	Aashish A, Arunima S, <i>Integrated Home Security system</i> , SSN College of Engineering.
18	Vijayalakshmi.P, Vaishnavi.V, Sameena Fathima.M, Priyanka.K, <i>Private car pooling in mobile application</i> , St.Joseph's College of Engineering, Chennai
19	Abirami S, Aparajith Srinivasan, Divya N, <i>Multilevel Safety System for Children</i> , SSN College of Engineering
20	Boaz Prem Raj . S, Deepak Kumar . D, Karthick . P, Mukesh . V, <i>Smart Wheelchair with Healthcare</i> , Jerusalem College of Engineering
21	Ajitha Joan.A, Abishake.R, Indu. G, Mervin.H, <i>Brain tumor detection and segmentation using convolution neural network in MRI images</i> , Jerusalem College of Engineering.