KDU FOCSS
Faculty of Computing Student Symposium

2nd Student Symposium
Faculty of Computing

(KDUFOCSS-2021)

Program Booklet

17th December 2021

Via Zoom

2ⁿᵈ Student Symposium – 2021

Faculty of Computing

General Sir John Kotelawala Defence University
17ᵗʰ December 2021
Ratmalana,
Sri Lanka.

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Editors:

Dr. TL Weerawardane

Dr. B Hettige

2ⁿᵈ Student Symposium, Faculty of Computing, General Sir John Kotelawala Defence University, Sri Lanka.

2021 - Agenda
17th December 2021

08.30 am: Welcoming Invitees

08.35 am: Welcome Address by the Dean, Faculty of Computing, General

Sir John Kotelawala Defence University

08.45 am: Address by the Chief Guest

09.00 am: Key Note Speech I

Dr. (Eng.) Thushara Weerawardane

General Sir John Kotelawala Defence University

09.45 am: Key Note Speech II

Assoc. Prof. N Sudha Bhuvaneswari

Dr. G.R Damodaran College of Science, Coimbatore, India

10.30 am: Technical Session – I

Parallel Sessions (IT, IS, CS, SE, CE)

12.30 pm: Lunch Break

13.00 pm: Project Exhibition

14.00 pm: Technical Session – II

Parallel Sessions (IT, IS, CS, SE, CE)

16.00 pm: Technical Session – III

Parallel Sessions (IT, IS)

18.00 pm: End of the Sessions

Message from the Conference Chair

Dr. Asela Gunasekara

Dean – Faculty of Computing

I am delighted that we have been able to organize the 2ⁿᵈ Student Symposium in Faculty of Computing (FOCSS) of General Sir John Kotelawala Defence University. FOCSS is a forum that brings the novel research ideas of our young undergraduates studying in Faculty of Computing under various domain of Computing, namely Information Technology, Information Systems, Computer Science, Computer Engineering, Software Engineering and Data Science. Hence, it is with great pride that I pen down my thoughts on this abstract book of 2ⁿᵈ FOCSS.

Inculcating professionalism in the workforce of country is essential for its national development, and it can only be achieved through a concerted effort especially by those involved in the education system. In this respect, FOC has clearly identified its role, and it is committed to the task of assisting the nation by grooming young students to bridge the gap between the need and the availability of a professional workforce to support the country's national development endeavor adequately. As the Dean of the Faculty, I am pleased to note that we strive to maintain internationally accepted standards in the development of our course curricula thus encouraging students in research and innovation. FOCSS is an ideal forum for them to showcase their uncommon innovative ideas and it exemplifies our commitment to enhancing of professionalism through collaboration.

Finally, let me congratulate all contributors and express my sincere wishes for a highly successful symposium , and I deeply believe that FOCSS will offer the participants a platform to exchange ideas, discover novel opportunities, reacquaint with colleagues and broaden their knowledge.

PLENARY SESSION

Chairperson	Dr. (Mrs.) N Wedasinghe
Rapporteur	Ms. NT Jayathilake
Zoom Link	https://us02web.zoom.us/j/4819613500?pwd=eU9uVUNmTlljRG1CTlFDUE9WOU9ndz09
Meeting ID	481 961 3500
Passcode	Focss@2021
09.00 am:	**Key Note Speech I** **Impact on the Digital Technologies on Future Industries** Dr. (Eng.) TL Weerawardane Senior Lecturer Gr. I General Sir John Kotelawala Defence University
09.45 am:	**Key Note Speech II** **Cyber Threat Intelligence** Assoc. Prof. N Sudha Bhuvaneswari Associate Professor Dr. G.R Damodaran College of Science, Coimbatore, India
10.30 am:	Technical Session I (IT, IS, CS, SE, CE)

-Keynote Speech I-

Impact on the Digital Technologies on Future Industries

Dr. (Eng.) Thushara Weerawardane

Department of Computer Engineering, General Sir John Kotelawala Defence University, Sri Lanka

The process of the industry revolutionised over years from mechanisation to cyber physical systems. The productivity, cost and speed changes within the production process from material to finish product in time varying physical system. Globally, many industries face numerous challenges of handling uncertainties in supply & demand variation of the supply chain & logistics for both raw material and finish products. During manufacturing processes, the reliability of equipment & plant plays key roles to minimise the downtime from the performance and efficiency perspectives.

The rapid development in technology and automation created vast improvement in manufacturing systems by providing high quality product and services to a competitive market environment during the last century. Modern technology advancements have created a cyber physical environment in the industry through the integration of automated systems by providing reliable and ubiquitous connectivity among manufacturing processes and systems. With development of industrial internet of thing (IIOT) and AI based technologies, data becomes main fuel for many digital industries. The real-time information availability over the manufacturing process and systems, creates efficient and high-quality production platforms. AI technologies provide predictive maintenance and prescriptive analytics within manufacturing industries to create cost effective reliable systems. Currently many industries are moving towards the process of digital transformation within an integrated automated cyber-physical system in order to be competitive in the market.

-Keynote Speech II-

Cyber Threat Intelligence

Assoc. Prof. N Sudha Bhuvaneswari

Dr. G.R Damodaran College of Science, Coimbatore, India

Cyber Threat can be classified as Threats to National Security, E-crime, Data Theft, Denial of Service, Money Laundering-Organized Crime and the proliferation of weapons of mass destruction (WMD). The threat profile dates back to 1990-cyber-attack which was hit and run for fame and recognition-firewalls were used. Later for-profit making cybercriminals started attacking the system-targeted attacks. Cybercriminals have the desire, ability, patience and skills to invest their time and resources into these modern attacks to achieve financial gains. Malware is specially created based on the information gathered in the reconnaissance phase. Social engineering and phishing allow them to enter the organizations database easily. Cyber criminals even sell their tools to perform targeted attack as Software-as-service SAS in the dark web. Hackers for Hire-groups consist of professional and elite hackers, most of whom are very intelligent, calculated and, for lack of a better term, "best of breed."

Information Technology

INFORMATION TECHNOLOGY

Technical Session I

Chairperson	Dr. KGKG Kottegoda
Rapporteur	Ms. D Gunasekara
Zoom Link	https://learn.zoom.us/j/8927712635?pwd=VUNScTlxVDg4dFduUXpYL3pMUzRSdz09
Meeting ID	892 771 2635
Passcode	Focss@2021
10.30 am:	**Image Processing Based Proposed Drone Application for Detecting And Analyzing Enemy Targets** *JADP Lakshantha, TL Weerawardane*
10.50 am:	**An Analysis of the Effectiveness of Using Face Recognition Algorithms to Enhance the Performance of Online Attendance Marking System** *MTA Wickramasinghe, D Ganepola*
11.10 am:	**An Analysis of Successfulness of the Features of Software Applications in Travel and Tourism Industry in Sri Lanka** *MP Akilani, N Wedasinghe*
11.30 am:	**Design and Development of Low-Cost IoT Based Early Elephant Detection System** *KU Munasinghe, MWP Maduranga*
11.50 am:	**Artificial Intelligence in Healthcare Industry** *R Mohamed, T Rathnayake*
12.10 pm:	Summing up the Session
12.30 pm:	Lunch Break

INFORMATION TECHNOLOGY

Technical Session II

Chairperson	Major RMM Pradeep
Rapporteur	Eng. DB Wijesinghe
Zoom Link	https://learn.zoom.us/j/8927712635?pwd=VUNScTlxVDg4dFduUXpYL3pMUzRSdz09
Meeting ID	892 771 2635
Passcode	Focss@2021
14.00 pm:	**Emotional Artificial Intelligence Approach to detect and manage Academic Stress** *CM de Alwis, KBA Madushi*
14.20 pm:	**Technology Involvement And Effectiveness For Online Learning During Covid-19 Pandemic** *S Navodya, N Wedasinghe*
14.40 pm:	**AI-Based Facial Emotion Recognition Video Conferencing Feature Enabled Smart Learning Management System to Measure Degree of Comprehension** *SP Muthukuda Arachchi, R Samarawickrama, T Rathnayake*
15.00 pm:	**Music Therapy: Digital therapy Application for Depression & Anxiety** *DJK Pathirana, GIF de Silva*
15.20 pm:	**A Systematic Review and Comparative Study of Cryptojacking Detection via Machine Learning** *MMNH Bandara, D Ganepola*
15.40 pm:	Summing up the Session
16.00 pm:	Technical Session III

INFORMATION TECHNOLOGY

Technical Session III

Chairperson	Mrs. SCM de Silva Sirisuriya
Rapporteur	Ms. GAD Ganepola
Zoom Link	https://learn.zoom.us/j/8927712635?pwd=VUNScTlxVDg4dFduUXpYL3pMUzRSdz09
Meeting ID	892 771 2635
Passcode	Focss@2021
16.00 pm:	**Proposing Mobile voting application for Sri Lankan elections in the covid-19 pandemic situation** *LDS Tharaka, RMM Pradeep*
16.20 pm:	**Methods Using Land Valuation for Sri Lanka** *SM Athurupana, RMM Pradeep*
16.40 pm:	**Features Identification of Smart Ticketing and Seat Reservation System for Sri Lankan Railway** *SV Jayasuriya, I Udayangi*
17.00 pm:	**A Comparative Study on data anonymization techniques to ensure the data privacy** *EMSK Ekanayake, D Ganepola*
17.20 pm:	**A Comprehensive Review on Web Based Application for Herbal Cosmetics** *R Fernando*
17.40 pm:	Summing up the Session
18.00 pm:	End of the Conference

Information Systems

INFORMATION SYSTEMS

Technical Session I

Chairperson	Dr. GACN Priyadarshani
Rapporteur	Mrs. PRD Wijesinghe
Zoom Link	https://learn.zoom.us/j/9878338469?pwd=UkV2bnZkVENCU2diam1ITG5kbFlYUT09
Meeting ID	987 833 8469
Passcode	Focss@2021
10.30 am:	**Factors Affecting User Acceptance of Mobile Banking Applications in Sri Lanka** *A Geethmi, T Rathnayake*
10.50 am:	**Automated Disaster Management Assistant System to Improve the Performance of Divisional Secretariats in Sri Lanka** *BP Ariyarathana, WAAM Wanniarachchi*
11.10 am:	**Problems faced by school teachers during the Covid-19 pandemic in Sri Lanka and their solutions from an IT perspective** *SH Buddhadasa, WAAM Wanniarachchi*
11.30 am:	**Designing Web – Based School Management System For Sri Lankan Schools** *LDTT De Silva, N Wedasinghe, GIF De Silva*
11.50 am:	**A review of security aspects of ATM transaction in banking sector** *KA Wijesuriya, N Wedasinghe*
12.10 pm:	Summing up the Session
12.00 pm:	Lunch Break

INFORMATION SYSTEMS

Technical Session II

Chairperson	Dr. HRWP Gunathilake
Rapporteur	Ms. T Rathnayake
Zoom Link	https://learn.zoom.us/j/9878338469?pwd=UkV2bnZkVENCU2diam1ITG5kbFlYUT09
Meeting ID	987 833 8469
Passcode	Focss@2021
14.00 pm:	**Effective Utilization for the Online Learning Platform** *RG Jayawardhana, SCM de Silva Sirisuriya*
14.20 pm:	**Covid-19's Impact on Online Banking and E-Payment Usage** *SR Keerthisinghe*
14.40 pm:	**Proposing Mobile App Design for the Online Teaching-Learning in Sri Lankan Schools** *AM Rajapaksha, GIF De Silva*
15.00 pm:	**The Impact of E. Marketing to Business and Customer Satisfaction** *HH Jayapathirana*
15.20 pm:	**Effects Of E-Commerce in the current scenario of Marketing** *JC Senevirathne, DB Wijesinghe*
15.40 pm:	Summing up the Session
16.00 pm:	Technical Session III

INFORMATION SYSTEMS

Technical Session III

Chairperson	Dr. (Mrs.) N Wedasinghe
Rapporteur	Mrs. K B A Madushi
Zoom Link	https://learn.zoom.us/j/9878338469?pwd=UkV2bnZkVENCU2diam1ITG5kbFlYUT09
Meeting ID	987 833 8469
Passcode	Focss@2021
16.00 pm:	**How Information Technology Has Made Advertising More Appealing And Authentic To The Consumer** *IP Aponsu, N Wedasinghe*
16.20 pm:	**Music Artist Recommendation System For Select Human Resources For Music Production** *BB Dissanayake*
16.40 pm:	**Review on Existing Digital Banking Applications and Customer Satisfaction** *MH Hettiarachchi, SR Bandara*
17.00 pm:	**A case study on Contemporary Issues in Sri Lankan Startup Ecosystem: Technological Toolbox as pillars of Support** *MH Weerasekara, PRD Wijesinghe*
17.20 pm:	**The Challenges of Online Education** *D Shehan*
17.40 pm:	Summing up the Session
18.00 pm:	End of the Conference

Computer Science

COMPUTER SCIENCE

Technical Session I

Chairperson	Dr. HL Premarathne
Rapporteur	Ms. RGC Upeksha
Zoom Link	https://us02web.zoom.us/j/9086202055?pwd=R3JvL2xCbWJWR0NIRFlXV1hKUGFndz09
Meeting ID	908 620 2055
Passcode	Focss@2021
10.30 am:	**Data retrieval and analysis from Facebook to identify suspicious profiles using machine learning: A Literature Review** *SV Wijesekara, NT Jayathilake, TL Weerawardane*
10.50 am:	**A Systematic Review on Secure Data Transmission in the Cloud Using Steganographic Techniques and Cryptographic Algorithms** *SAK Anudini, G Shanmuganathan, TL Weerawardane*
11.10 am:	**A review for a system to detect and notify phishing attacks in mobile phones** *H Nethmini, NT Jayathilake, TL Weerawardane*
11.30 am:	**Real-time Sign Language Recognition System for Sign Language to Text Translation: A Review** *PADA Seneviratne, SCM de Silva Sirisuriya, N Wedasinghe*
11.50 am:	**Crop Disease Alert System** *HI Ekanayaka, PPNV Kumara*
12.10 pm:	**Skin Disease Detection and Classification Using Machine Learning Techniques** *D Gunathilake, WMKS Ilmini, GAI Uwanthika*
12.30 pm:	Lunch Break

COMPUTER SCIENCE

Technical Session II

Chairperson	Mrs. WPJ Pemarathne
Rapporteur	Ms. FS Sourjah
Zoom Link	https://us02web.zoom.us/j/9086202055?pwd=R3JvL2xCbWJWR0NIRFlXV1hKUGFndz09
Meeting ID	908 620 2055
Passcode	Focss@2021
14.00 pm:	**Limitations of doing a Stock Market Analysis in Sri Lanka: A Review** *TLN Nadeeshana, WMKS Ilmini, M Lakmali*
14.20 pm:	**A Systematic Review on Digital Signature Verification and Modern Development** *HMSS Dissanayake, TL Weerawardane, RGC Upeksha*
14.40 pm:	**Secure data transformation in cloud using ECC and RSA: A review** *T Hansika, RGC Upeksha, TL Weerawardane*
15.00 pm:	**Enhancement in Aviation Security using Human Pose Recognition: A Review** *AS Silva, DMR Kulasekara*
15.20 pm:	**An Approach to EEG based Emotion Recognition using Machine Learning** *ABL Kalhari, LP Kalansooriya*
15.40 pm:	**Comparison Analysis and Data Retrieval to identify the associated people of Instagram by Image Processing** *SL Jayakody, NT Jayathilake, TL Weerawardane*
16.00 pm:	End of the Session

Software Engineering

SOFTWARE ENGINEERING

Technical Session I

Chairperson	Dr. LP Kalansooriya
Rapporteur	Mrs. JJRS Fernando
Zoom Link	https://learn.zoom.us/j/7578402390?pwd=SHMwZmJXVUtzZVdjalhKUE0xM2xtQT09
Meeting ID	757 840 2390
Passcode	Focss@2021
10.30 am:	**Mobile-Based Skin Disease Diagnosis System Using Convolutional Neural Networks (CNN)** *D Nandasena, MWP Maduranga*
10.50 am:	**Technologies and Tools for Implementing a Mobile Pharmacy: A Review** *NC Perera, PMK Madushanka, HRWP Gunathilaka*
11.10 am:	**Security Vulnerabilities of E-learning Platforms: A Review** *PH Perera, M Sirisuriya, HRWP Gunathilaka*
11.30 am:	**A Review on Existing Health Care Monitoring Chatbots** *H Piumali*
11.50 am:	**Models, Developments, Trends, and Evaluation of Software Product Qualities: A Review** *C Wanigasooriya, S Madushanka, FR Fernando, FS Sourjah, RGC Upeksha*
12.10 am:	**Blockchain-based Intellectual Property Management Using Smart Contracts** *C Wanigasooriya, ADAI Gunasekara, KGKG Kottegoda*
12.30 pm:	Lunch Break

SOFTWARE ENGINEERING

Technical Session II

Chairperson	Dr. HRWP Gunathilake
Rapporteur	Mrs. ERC Sandamali
Zoom Link	https://learn.zoom.us/j/7578402390?pwd=SHMwZmJXVUtzZVdjalhKUE0xM2xtQT09
Meeting ID	757 840 2390
Passcode	Focss@2021
14.00 pm:	**Analysing Of Fake Voice Detecting Using Deep Learning** *TD Mackonal, R Fernando, TL Weerawardane*
14.20 pm:	**Real Time Face Mask Monitoring And Automated Alert System To Prevent COVID-19 Spread** *B Weeraethne*
14.40 pm:	**Data extraction and efficient storing of PDF in a database: A Review** *AMPDS Aludeniya, RGC Upeksha, TL Weerawardane*
15.00 pm:	**Securing IoT Devices Using Blockchain Technology: A Review** *EMNM Ekanayake, WPJ Pemarathne*
15.20 pm:	**Local Host Web Application for Pre Anesthesia Record System** *IRN Gamage*
15.40 pm:	**Stay Focus: An Android Application for Smartphone Addiction Monitoring and Preventing** *SG Abeykoon, WMKS Ilmini*
16.00 pm:	End of the Session

Computer Engineering

COMPUTER ENGINEERING

Technical Session I

Chairperson	Dr. TL Weerawardane
Rapporteur	Ms. NT Jayathilake
Zoom Link	https://us02web.zoom.us/j/4819613500?pwd=eU9uVUNmTlljRG1CTlFDUE9WOU9ndz09
Meeting ID	481 961 3500
Passcode	Focss@2021
10.30 am:	**A Study on Real-Time License Plate, Vehicle Type and Face Recognition** *NV Pethiyagoda, OR Zain, TL Weerawardane, MWP Maduranga, DMR Kulasekara*
10.50 am:	**An Overview of Information Technology based Vehicle Management Systems (VMSs)** *N Dabarera, NT Jayatilake, RHNS Jayathissa, TL Weerawardane*
11.10 am:	**Non-invasive Blood Glucose Monitoring System Using Painless Near InfraRed Based Technique Linear Regression Analysis** *N Wickramarathna, WMKS Ilmini, B Hettige*
11.30 am:	**Emotion Recognition Techniques and Tools: A Review** *S de Silva, B Hettige*
11.50 am:	**i-Walk – Smart Navigator System in indoor For Visually impaired people** *V Bandaranayaka, DMR Kulasekara*
12.10 pm:	**Feasibility Study on Using NB-IoT For Animal Health Monitoring** *TD Rajapakse, MWP Maduranga*
12.30 pm:	Lunch Break

COMPUTER ENGINEERING

Technical Session II

Chairperson	Dr. EATA Edirisuriya
Rapporteur	Mrs. RHNS Jayathissa
Zoom Link	https://us02web.zoom.us/j/4819613500?pwd=eU9uVUNmTlljRG1CTlFDUE9WOU9ndz09
Meeting ID	481 961 3500
Passcode	Focss@2021
14.00 pm:	**A Review on Vision-based Obstacle Avoidance and Assistant Systems for Visually Impaired People** *KLH Imesha, G Shanmuganathan, B Hettige*
14.20 pm:	**A Study of Unstructured Data Analysis** *VR Weerasekara, G Shanmuganathan, TL Weerawardane*
14.40 pm:	**Traffic Density Analysis using Image Processing: A Review** *TGTM Jayawickrama, G Shanmuganathan, EATA Edirisuriya*
15.00 pm:	**IoT based Parking Management and Guidance System using Image Processing** *ML Karunathilake, EATA Edirisuriya, RHNS Jayathissa*
15.20 pm:	**Personal Intelligent Natural Language Assistant for Sinhala Language** *PK Jayaratne, B Hettige*
15.40 pm:	**Smart Receptionist with Smart Lock System – Review** *KABN Tharaka, MAST Goonatilleke*
16.00 pm:	End of the Session

Plenary Session

Zoom Link:
https://us02web.zoom.us/j/4819613500?pwd=eU9uVUNmTlljRG1CTlFDU
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Meeting ID: 481 961 3500

Passcode: Focss@2021

Technical Sessions

Information Technology – Technical Session I, II, III

Zoom Link:
https://learn.zoom.us/j/8927712635?pwd=VUNScTlxVDg4dFduUXpYL3p
MUzRSdz09

Meeting ID: 892 771 2635

Passcode: Focss@2021

Information Systems – Technical Session I, II, III

Zoom Link:
https://learn.zoom.us/j/9878338469?pwd=UkV2bnZkVENCU2diam1ITG5k
bFlYUT09

Meeting ID: 987 833 8469

Passcode: Focss@2021

Computer Science – Technical Session I, II

Zoom Link:
https://us02web.zoom.us/j/9086202055?pwd=R3JvL2xCbWJWR0NIRFlXV
1hKUGFndz09

Meeting ID: 908 620 2055

Passcode: Focss@2021

Software Engineering – Technical Session I, II

Zoom Link:
https://learn.zoom.us/j/7578402390?pwd=SHMwZmJXVUtzZVdjalhKUE0xM2xtQT09

Meeting ID: 757 840 2390

Passcode: Focss@2021

Computer Engineering – Technical Session I, II

Zoom Link:
https://us02web.zoom.us/j/4819613500?pwd=eU9uVUNmTlljRG1CTlFDUE9WOU9ndz09

Meeting ID: 481 961 3500

Passcode: Focss@2021

Main Organizing Committee

Conference Chair
Dr. ADAI Gunasekara, Dean, Faculty of Computing,
General Sir John Kotelawala Defence University.

Conference Co-chairs
Dr. B Hettige, Department of Computer Engineering
Mrs. SCM de Silva Sirisuriya, Department of Computer Science
Dr. (Mrs.) N Wedasinghe, Department of Information Technology

Conference Secretaries
Ms. MAST Goonatilleke, Department of Computer Engineering
Mrs. G Shanmuganathan, Department of Computer Engineering
Mrs. RHNS Jayathissa, Department of Computer Engineering
Ms. NT Jayathilake, Department of Computer Engineering
Mrs. KBA Madushi, Department of Information Technology

Technical Session Chairs

Dr. (Mrs.) N Wedasinghe, Department of Information Technology
Dr. TL Weerawardane, Department of Computer Engineering
Dr. EATA Edirisuriya, Department of Computer Engineering
Dr. HL Premarathne, Department of Computer Science
Dr. LP Kalansooriya, Department of Computer Science
Dr. HRWP Gunathilake, Department of Computer Science
Mrs. SCM de Silva Sirisuriya, Department of Computer Science
Mrs. WPJ Pemarathne, Department of Computer Science
Major. RMM Pradeep, Department of Information Technology
Dr. KGKG Kottegoda, Department of Computational Mathematics
Dr. GACN Priyadarshani, Department of Computational Mathematics

Panel of Reviewers

Dr. ADAI Gunasekara, Faculty of Computing,
Mr. RPS Kathriarchchi, Department of Information Technology
Mrs. SCM de Silva Sirisuriya, Department of Computer Science
Dr. B Hettige, Department of Computer Engineering
Dr. KGKG Kottegoda, Department of Computational Mathematics
Mrs. DU Vidanagama, Department of Information Technology
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Mr. DMR Kulasekara, Department of Computer Engineering
Eng. MWP Maduranga, Department of Computer Engineering
Ms. MAST Goonatilleke, Department of Computer Engineering
Mrs. G Shanmuganathan, Department of Computer Engineering
Mrs. ERC Sandamali, Department of Computational Mathematics