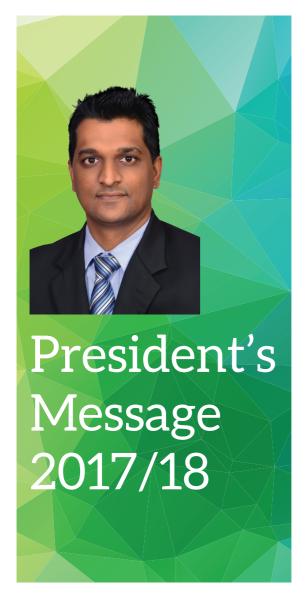


ANNUAL REPORT 2013/2018



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2018 was a memorable year for CSSL, where the organisation achieved great heights. As you flip through the pages, you will realize what a busy year it has been for all those who are involved and the positive impact we have had on IT professionals, IT industry and the country at large.

Key milestones this year were:

- Launching the Code of Ethics/Conduct for IT Professionals
- Induction to Seoul Accord recognizing CSSL degree accreditation at global level which will help vastly to improve the IT Higher Education Sector.
- Successful National IT Conference 2018 at Shangri La Hotel with President Maithripala Sirisena as Chief Guest, with 1600+ participants and impactful industry/academic content
- Student Membership Strategy that has resulted in 2,300+ student members in 2017 and 2018.

This great success has been achieved in the backdrop of us having organised Sri Lanka's Biggest Ever International ICT Event in the history with IFIP General Assembly/SEARCC Conference/NITC in 2017.

In addition to the above, we have seen a smooth execution of other projects such as National Schools Software Competition (NSSC), International Schools Software Competition participation in Australia, National ICT Awards organised by CSSL (NICTA), Members Night (with AGM), CSSL Tech Talks and Partnerships with multiple other local & international events.

I wish to thank all executive council members, staff, members, partners, sponsors and other stakeholders for continuous support given to achieve these great heights to serve IT professionals in Sri Lanka better and to enrich the Sri Lankan IT industry.

Thank you.

Yasas Vishuddhi Abeywickrama President CSSL





The Computer Society of Sri Lanka (CSSL) is the nations association that represents all ICT professionals in Sri Lanka.

A member of











CSSL Annual Report 2017/2018



Tagline

Shaping the future of ICT Professionals

Mission

Value Creator: to add value for ICT professionals by facilitating diverse initiatives for the development of their professional career and personal growth

ICT Frontier: to enable our members to contribute to the development and leadership of Sri Lanka's ICT industry

Community's Voice: to raise the voice for the ICT community

Vision

To be the most valued professional society in Sri Lanka

Values

Collaboration : We encourage collaboration among our stakeholders

Diversity : We promote diversity

Respect: We honor the rights and beliefs of individuals

Excellence: We focus on results



Executive Council

The Executive Council for 2017/2018 was reelected at the Annual General Meeting held on 28th November 2017. The Council met almost every fortnight and had 20 council meetings and many subcommittee meetings during the year. The Council maintained an active Whatsapp group for ongoing discussions.

























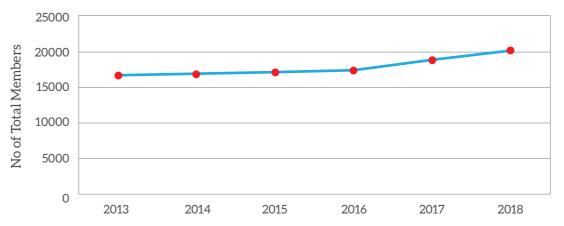
- 1. Mr. Yasas V. Abeywickrama President
- 2. Mr. Prabath Wickremaratne Vice President
- 3. Mr. Damith Hettihewa Secretary
- 4. Dr. Ajantha Atukorale Treasurer
- 5. Dr. Malitha Wijesundara Assistant Secretary
- 6. Dr. Parakum Pathirana Assistant Treasurer

- 7. Mr. Enosh Praveen- Publication Secretary
- 8. Dr. Samantha Thelijjagoda Student Counselor
- 9. Dr. Dayan Rajapakse Council Member
- 10. Mr. Heshan Karunaratne Council Member
- 11. Mr. Buddhika Senasekara Council Member
- 12. Mr. Sajith Sameera Council Member



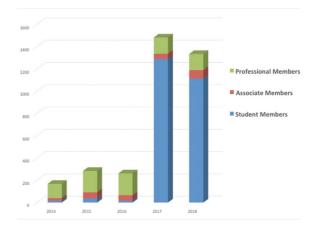


Membership Growth During Last 5 Years



New Members Added During Last 5 Years

	Student Members	Associate Members	Professional Members
2014	17	24	127
2015	37	55	192
2016	18	48	196
2017	1287	49	145
2018	1112	76	145







CHANGES LEVERYTHING NITC 2018

36th National Information Technology Conference

Gold Sponsors











Higher Education



IT Partner



Security Partner



National Partner

Strategic Partners

Digital Partner

Technical Sponsor

Mobile Communication

Digital Events Management Platform Partner Security Intelligence Platform (SOC 2.0) Partner Annual Strategic Partner















Design Partner

Official Content Streaming Partner Recruitment Partner

Event Partner

Exclusive Print Media & Web Sponsor















Digital Banking Partner Supported by

Speaker Partner

Electronic Media Partner



FinTech Partner





















NITC 2018 SUCCESS AT A GLANCE

- HE President Maithripala Sirisena as Chief Guest
- Line Minister Hon Harin Fernando as Guest of Honour
- Conference venue Shangri La
- 1650+ people across inauguration, conference and academic track
- IEEE Partnership and the strong academic track
- LKR 7M+ sponsorship
- About 20 stalls/booths
- A strong line up of local and international speakers
- Smooth execution of all aspects of the conference
- Conference app giving the feel of a tech conference





NITC Sponsorship



2012/13

2013/14

2014/15

2015/16

2016/17 2.743.000 2017/18 **7.052.31**5 2018/19 7.800.000

All amounts are in LKR

NITC Participation



2013

2014 **790** 2015

2016

2017 1023 2018

This table has participation numbers excluding the inauguration. In 2018, across all areas of the conference 1650+ attended.



NITC - Inauguration















NITC - Inauguration

















NITC - Day 01





NITC - Day 02







CSSL ICT Awards is an award ceremony conducted with the view of recognizing and motivating those who have served the ICT industry in Sri Lanka. These awards intend to encourage, recognize and celebrate excellence in ICT practice by rewarding the best and the finest of ICT Professionals. The final selections were made by a panel of experts from the ICT industry as well as academia.

ICT Awards 2018 was organized by CSSL for the sixth consecutive year and was held in parallel with the inauguration of its National IT Conference 2018 (NITC 2018). His Excellency President Maithripala Sririsena was the chief guest. Hon Minister Harin Fernando was the guest of honor and 400+ distinguished invitees and ICT professionals participated in the event. The event was held at the main ballroom of Shangri-la Hotel Colombo on the 2nd of October.

This year, CSSL ICT awards recognized for eight best performers of the year that includes ICT professionals, ICT Academics, ICT students and a start-up as evident below. Prof. Samantha Thelijjagoda,

student Counselor/ Executive Council Member of CSSL, chaired the project with the guidance of Mr. Yasas V. Abeywickrama, the President of Computer Society of Sri Lanka.

The judging panel of CSSL ICT awards 2018 included:

- Mr Shanta Yapa -Past President of Federation of IT Industry Sri Lanka (FITIS)
- Mr. Geethapriya Tillekaratne Past Chairman, BCS -Sri Lanka Section
- Ms. Sandra De Zoysa Member of the board of Directors-SLASSCOM
- Mr. Ahamed Nishadh Representative from ICT Agency Sri Lanka
- Mr. Prabath Samindra Vice President of CSSL
- Prof. Samantha Thelijjagoda -Project Chair, CSSL ICT Awards

The council has decided to rename the awards going forward as National ICT Awards (NICTA) organized by CSSL.





The winner of CSSL ICT Student award – School category is Mr. Ashan Hansaka Rathnaweera.



ICT STUDENT of the year (Undergraduate Category) won by Mr. Kugathasan Janarthanan.



CSSL ICT Researcher of the Year is Dr. Kanagasundaram Ahilan.



CSSL ICT Leader of the Year is Mr. Kanishka Weeramunda.





CSSL ICT Educator of the year is Prof. Nihal Kodikara.



CSSL CIO of the Year was awarded to Dr. Prasanna Lokuge.



CSSL Emerging ICT Leader of the Year is Mr. Keerthi Kodithuwakku.



CSSL Best Start-up of the Year was awarded to Jendo Innovations (Pvt) Ltd.



New Honorary Fellow Members



Prof. Gihan Dias



Mr. M. S. L. Peiris



Mr. H. M. C. Perera





On 23rd of June, CSSL was inducted into Seoul Accord as a Provisional Member, at the Seoul Accord Meeting in Cambridge, UK.

This is a historic moment for CSSL, IT higher education and Sri Lanka at large. Through the hard work of many individuals over the last few years of laying the foundation for degree accreditation, now we have been inducted into the global standard of computing degree accreditation. This will open a new chapter in seeing computing degrees in Sri Lanka getting accredited at global levels of the standard by CSSL, a prestigious and an important phase in shaping the higher education sector in Sri Lanka over the coming few years.

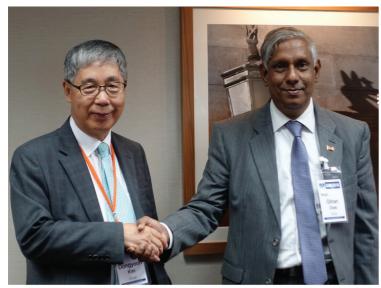
There are many many academics and professionals who supported and contributed in this mammoth effort that spanned over three years. The CSSL recognizes Professor Gihan Dias' leadership as CSSL Accreditation Board Chair since its inception in 2017 and driving it so well ensuring all angles are looked into. Prof Dias represented Sri Lanka at the Cambridge meeting that

HISTORIC MILESTONE

we were accepted into the accord. Dr Malitha Wijesundara gave leadership to this project on behalf of CSSL ExCo, Dr Dayan Rajapakse under his Presidency initiated this project with long foresight and continues to contribute towards its success, Prof Indra Dayawansa ensured our processes are documented to global standards, and all accreditation board members for their many hours of contribution in shaping this up.

The CSSL ExCo has been supportive of this initiative and willing to do the financial and non-financial investment that it takes, by understanding the long-term benefits that CSSL, academia and Sri Lanka as a country would reap from this effort. The CSSL staff should be thanked for their support. From a long-term perspective, being inducted to Seoul Accord by accepting our degree accreditation standards is a historic moment in the rich history of 42 years of CSSL.















The accreditation policy of CSSL on Computing and IT related degrees is laid down by the Council of CSSL on the recommendation of the Accreditation Board.

The implementation of the policy and any amendments to the policy is the responsibility of CSSL. The CSSL has appointed an Accreditation Board Chaired by Prof Gihan Dias.

In appointing members to the Accreditation Board, CSSL maintains a reasonable spread of various areas of expertise across different branches of Computer/Computing and IT related areas. Both the industry and academia are represented.

Dr. Malitha Wijesundara leads this portfolio on behalf of the CSSL Council. The group actively worked on getting itself globally recognized through Seoul Accord.

Accreditation Board Members

- Prof. Gihan Dias Chairman
- Dr. Malitha Wijesundara Member and Convener
- Dr. Ruwan Wickramaarachchi Member
- Dr. Dayan Rajapakse Member
- Mr. Chandane Weerasinghe Member
- Dr. Sankalpa Gamawarige Member
- Prof. Nihal Kodikara Member
- Dr. Shaluka Kodituwakku Member
- Dr. Ajantha Athukorala Member
- Mr. Yasas Abewickrama Member
- Prof. Koliya Pulasinghe Member
- Prof. Samantha Thelijjagoda Member
- Dr. Prasad Samarasinghe Member
- Dr. Prasanna Lokuge -Member



Overseas visits of the Accrediation Board

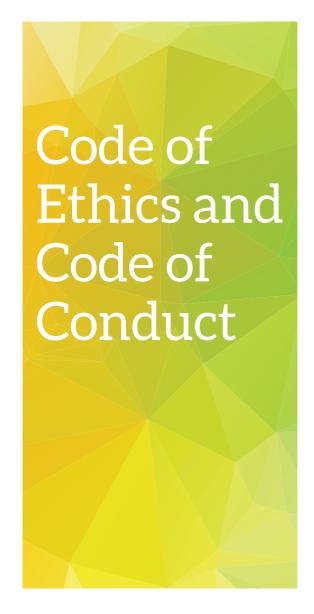


Dr. Dayan Rajapakse attended to observe an accreditation in the UK by BCS to gain knowledge for CSSL



Dr. Prasanna Lokuge attended to observe an accreditation in Australia by ACS (at RMIT) to gain knowledge for CSSL accreditations.





The Computer Society of Sri Lanka (CSSL) recently launched its Code of Ethics and Code of Conduct with an intention to formalise the process among its members and professionals in the Information Technology (IT) sector.

This is an important milestone for the entire industry and the launch is indeed a much-needed intervention in time for the future of IT professionals of the country.

"With these codes, now the IT industry in Sri Lanka has a comprehensive professional framework in place. This should ensure high level of professionalism in our industry" said CSSL President Yasas V. Abeywickrama during the launch.

CSSL's Code of Conduct bounds itself to rules that are within the core values of the Society's Code of Ethics. These include professionalism, professional development, added value to Sri Lanka, Honesty and Competence.

The keynote address for the launch was Dr Prathiba Mahanamahewa a senior lecturer on Commercial Law at the Faculty

HISTORIC MILESTONE

of Law, University of Colombo.

"The launch of the CSSL Code of Ethics and Code of Conduct is a great start for us. While there is no mandatory national policy for the industry just as yet, this framework will set the groundwork towards protecting the industry and the people directly or indirectly involved in the industry, especially the future recruits. The CSSL Codes are very much on par with many other international Codes of Ethics and Conduct and we appreciate the significant effort of CSSL to develop this framework" said Dr Prathiba Mahanamahewa.

Through the launch of CSSL's Code of Ethics and Code of Conduct, the Society not only has contributed to the industry by fulfilling a needed requirement but will also hopefully inspire similar professional societies in both the industry and otherwise to also take into consideration the importance of the launch and thereby start similar initiatives on their own.

This strong comprehensive professional framework is an evolution of the work



the CSSL has done over a long period of time and establishing this framework is one of the golden historical achievements of CSSL as well as of the entire IT industry in Sri Lanka.

















Computer Society of Sri Lanka (CSSL) is the body that represents all Information Technology (IT) professionals in Sri Lanka. As someone starts to study IT, they create an interest as well as a need to be part of the IT community, therefore CSSL's belief is that one of the most important segments of its membership are the student members.

In early part of 2017, the CSSL Executive Council took a strong decision considering this background that all IT students in Sri Lanka should be student members of CSSL. This way, all future IT professionals will come under CSSL umbrella early on, and grow with CSSL and one day become associate members and then professional members, getting the value of being part of the IT professional network in Sri Lanka.

Students are studying at government and private educational institutions, and that is the source for student members. As the implementation strategy for the above strategic direction, CSSL started to work directly with universities to register student members in bulk. This usually

KEY ACHIEVEMENT

involves CSSL council members and staff visiting universities directly, conducting workshops to educate them about the value of being part of the national professional network and also insights about the IT industry, its opportunities and trends. At certain institutions, the CSSL has also registered all staff as associate/professional members during the same programme.

As a result, in 2017, CSSL on boarded 1287 student members, and in 2018 over 1100 students. Most of these students are 3rd year or 4th year students, who are getting ready to come to the industry and this process also facilitates their natural progression to CSSL Associate membership in a couple of years.

CSSL wishes to thank the academia for their support in successfully executing this strategy. In particular he thanks University of Colombo - School of Computing, SLIIT, ESOFT, University of Moratuwa, University of Kelaniya, University of Sri Jayawardanapura, NIBM and KDU.















CSSL Attends **SEARCC** ExCo Meeting in Japan

The CSSL President Yasas Vishuddhi Abeywickrama represented CSSL and Sri Lanka at the SEARCC (South East Asian Regional Computer Confederation) ExCo meeting held in April 2018 in Tokyo Japan.

In Addition to the ExCo meeting, the delegates were taken on an industry visit to witness the cutting edge technological advancements and research developments in Japan.



Computer Society of Sri Lanka President Yasas Vishuddhi Abeywickrama meeting with Prof Hironori Kasahara, President - IEEE Computer Society and Director - Advanced Multicore Processor Research Institute in Japan in 2018 April.



After SEARCC ExCo Meeting with in-Person and Virtually Partcipating Member Countries



IT Industry Visit in Japan



At Waseda University in Japan, visiting Academia and Research Sectors



CSSL Attends IFIP General Assembly in Poland

CSSL President Yasas Vishuddhi Abeywickrama attended IFIP General Assembly & World Computer Congress held in Poznan, Poland in September 2018. Yasas was reelected as a board member of IFIP at this meeting. However, Sri Lanka's bid for IFIP Hon. Secretary position failed with 22 votes for Mr. Abeywickrama against 25 votes for Prof. Max Brammer (UK) in a close election.











National Schools Software Competition

National Schools Software Competition at Ministry of Education 30th June 2018, by CSSL, Supported by UCSC.









International School Software Competition Participation

Sri Lankan team facilitated by CSSL and powered by ESOFT Metro Campus emerge Runners Up at the recently held International Schools Software Competition 2018 in Brisbane, Australia. The Lankan team was managed by Dr. Ajantha Atukorale.









CSSL Facilitates Program to Stop Abuse of Social Media

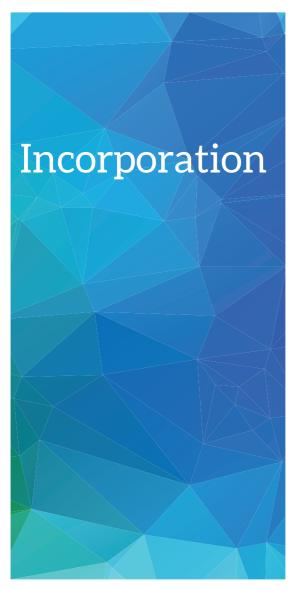
Due to the civil unrest in March, the Government had to ban social media in Sri Lanka. While appreciating the Government's quick response and various measures taken to avoid spreading violence across the country, the Computer Society of Sri Lanka (CSSL) requested the Government to restore the normalcy for the social media use once the situation became under control.

However, as responsible professionals the CSSL is facilitating a program to identify how such situations can be better managed in the future, and what processes can be implemented to have a more conducive and peaceful digital environment. In this context, CSSL gathered the technical experts to formulate ways of better managing social media whilst ensuring freedom of speech. All relevant stakeholders were brought onto one platform on 23rd March.

As a result of the all stakeholder platform the CSSL created on stopping misusing of social media, a Working Group was born with multi-stakeholder representation. The Working Group met on 29th March for the first time. The Working Group identified areas of their work, and meets regularly to review the progress and take the strategies forward.







The CSSL took various steps to forward the incorporation of CSSL under an act of parliament. We met with Mr. Wasantha Deshapriya, secretary of IT Ministry at the time. However, this project has still not achieved success due to various complications in the process.





CSSL Dr R. B. Ekanayake Award

CSSL President Yasas Vishuddhi Abeywickrama presenting the CSSL Dr R B Ekanayake award to a high performing masters student, at the recently concluded SLIIT Convocation 2018.

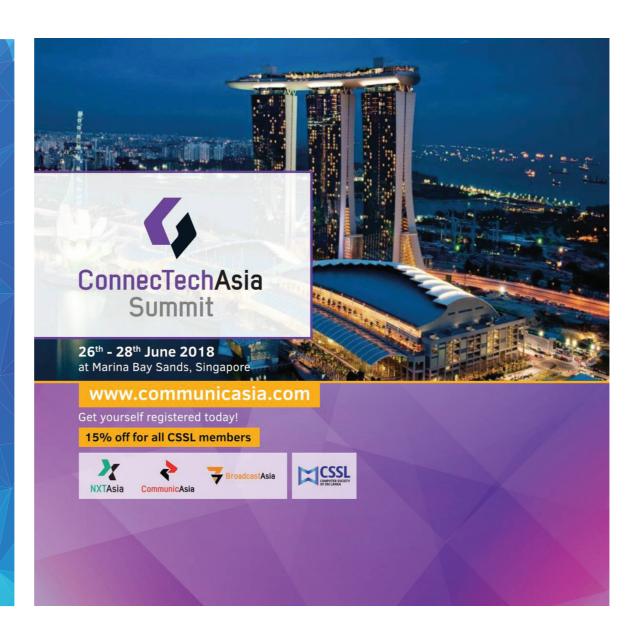






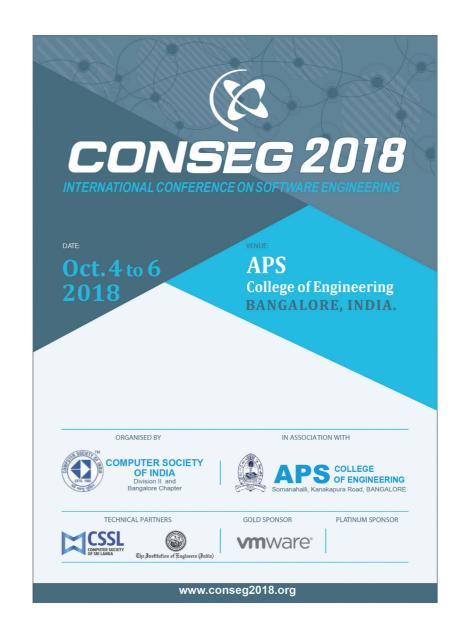


Supporting Organisation of CommunicAsia 2018





International Conference on Software Engineering with CSSL as Partner











HOW TO SOLVE BIG PROBLEMS AND **TEST NEW IDEAS IN JUST FIVE DAYS**

Facebook, Slack, Savioke, Bluebottle Coffee, Lego have all run very successful Sprints using the Jake Knapp's Sprint process. In this workshop, you will be taking part in a Sprint. We are condensing the 5 days into one day! We will bring you through every step of the process along with teaching you how to facilitate your own internal Sprints.

Raomal Perera



dun & bradstreet DAVY

Rohan Perera



SPRINTS! ONE DAY WORKSHOP

LEARN HOW

TO RUN YOUR

OWN DESIGN

- 17 August 2018
- 8.30 am to 5.00 pm
- Auditorium, APIIT City Campus
- 94 11 767 5141
- kosala@apiit.lk Cost: Rs. 25,000

Target Audience:

Supported By:

















Book Early – Limited Availability

To Register Visit: http://events.apiit.lk/







The 26th Convergence India 2018 expo witnessed an exceptional three days of dialogue, debate, networking and showcasing of innova tive products and solutions from the world of telecom, IT, broadcast and digital media, and the Internet of Things.

The event, which welcomed 684 participating companies from 28 countries, watched footfall of over 20,000, brought together an impressive line-up of toplevel government representatives, leaders of the industry - from large corporates to young tech startups, from emerging and developed markets - along with high-level entrepreneurs, accelerators, incubators and academia. Through a series of conference tracks, workshops, keynotes and sessions that focused on themes that are poised to disrupt and challenge us in the near future, participants learnt about the impact new technologies will have on driving operational efficiencies and increasing revenue.



Digital India - Connecting the Unconnected

Pragati Maidan, New Delhi, India 29 - 31 January 2019

Supporting Associations





Symposium on "Media and Democracy: Misinformation, Fake News and its Impact on National Security"

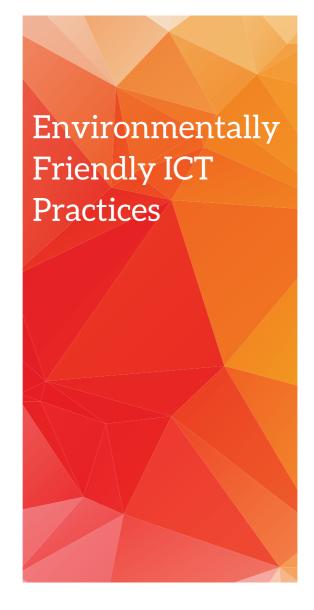
Symposium on "Media and Democracy: Misinformation, Fake News and its impact on National Security" at Ministry of Defence was held on 14th June 2018. The symposium saw the participation of CSSL Fellow member Prof. Gihan Dias as speaker, Yasas Vishuddhi Abeywickrama (CSSL President) as moderator, and Buddhika Senasekera (CSSL Council member) as a participant.











You are cordially invited to



Venue: Mt Lavinia Hotel Date: Wednesday 18th July,

Time: 3:30 PM to 4:30 PM

World Youth Skills Day (WYSD) was celebrated at Mt. Lavinia Hotel on 18th July 2018. To coincide with WYSD, this poster 'Environmentally Friendly ICT Practices' was unveiled. This poster will be translated into Sinhala and Tamil and displayed at vocational centers in all the districts.

Environmentally Friendly ICT Practices

Technology



- Ensure power switches are off when not in use. Use apps and power saving options: settings on compu phones and printers.
- Appropriately Charge devices when at lower percentage doing this an increase the life-span and ave energy. Use alternative energy
 - sources: a good example is solar power. Use fans instead of air conditioning: ceiling fans are 99% more cost effective than air conditioners
 - Switch from incande light bulbs to LED lighting

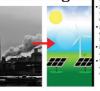
· Danger of E-waste: the wast banger of E-waste: the waste can harm the environment and human health because it contains hazardous materials.

· Hazardous compo mercury or lead are examp

Manage Electronic Waste



Renewable Major Worldwide Trends Shifting from non-renewable to renewable energy. Energy Technologies



- Non-renewable energy: majority of energy comes from coal and diesel. Renewable energy: better to use wind and solar power as sources for energy.
- More cost effective: renewahl
- available
- There are more job opportunities in renewable
- · Reduce: list the amou
- Purchase products that use sustainable technology: solar power
- Take care of equipment being careful can reduce breakage, which ma result in repair o

Manage E-waste Before **Purchasing**



New Water Technology



computer algorithms and modelling that can help make precision irrigation

technology used to monitor leaks and the loss of water. Vastewater Processing esource for energy

if replacements ar necessary, bring th products to people that can still use i

ventory helps record products, so it is no misplaced or stolen Use cloud instead of storing a information on physic

separate the products for collection or bring to an e-waste management. After Purchasing































CSSL Annual Report 2017/2018









Speaker : Chaminda Ranasinghe

Date: 24th January 2018















Speaker: Wasantha Perera **Date:** 02nd March 2018







Govern IT to Support Business Excellence





Speaker: Mr. Lionel Jayasinghe

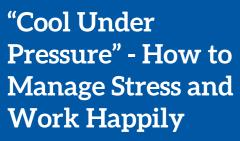
Date: 16th May 2018













CSSL together with **SLIIT Academy**

Speaker: Mrs. Indira Nandani

Date: 25th June 2018







CSSL Annual Report 2017/2018



CSSL Supports
Microsoft
Technology Boot
Camp













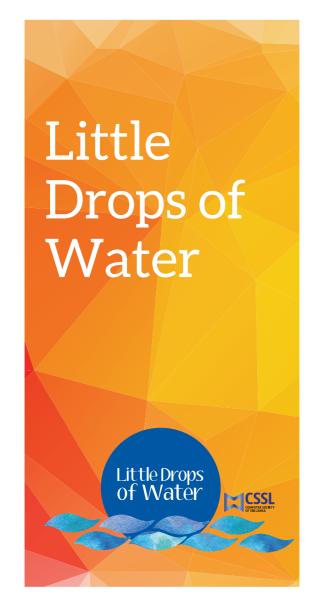








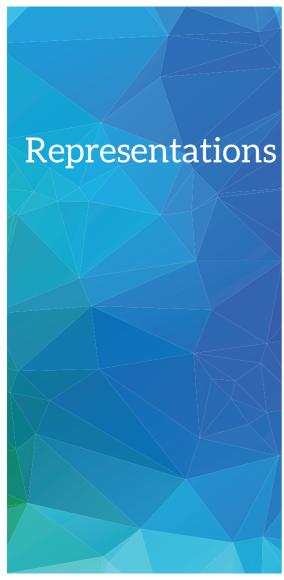




CSSL's Newest arm, Little Drops of Water which focuses on Social Service, conducted a program to donate CSSL Merchandise to rural school children in Anuradhapura district. It is noteworthy that most unusable stock merchandise which had old CSSL logo also were collected and donated to needy people. Additionally CSSL participated in a few media programmes providing knowledge for the society.







Local

- OPA CSSL has 9 Forum Members and 1 Representative for Computer Science
- University Grants Commission Computer Science Standing Committee CSSL has a permanent seat
- University Grants Commission Technology Standing Committee CSSL has a permanent seat
- ICT Skills Council of Sri Lanka CSSL has a board member position (Held by Council Member Heshan Karunaratne)
- With accreditation process, CSSL is a stakeholder of industry consultative groups of few universities
- Council Member Buddhika Senasekara is a member of the Technical committee of Digital Infrastructure provision for the 'CITES CoP18' conference in 2019
- HE President Maithripala Sirisena has appointed CSSL President to the expert committee that advises him on the tablet project to A/L students
- Social Media Working Group of Sri Lanka is an independent group that we supported forming, and we are a member and currently holds the Chair role of the group
- CSSL had representatives in various industry activities such as NBQSA, e-Swabhimani awards etc.

International

- CSSL has a International Federation for Information Processing (IFIP) General Assembly position, an elected Board Member position, and 3 Representatives in various technical committees.
- CSSL is a member of International Professional Practice Partnership (IP3) and from last September we have a board seat in this group.
- CSSL is a member of InterYIT (International Young ICT Professionals group) and Udaya Shamendra is our representative.
- At SEARCC (South East Asian Regional Computer Confederation), the CSSL currently holds a Vice President position.
- CSSL is a Provisional Member of Seoul Accord





The financial statement for the year ended 31st March 2018 is presented with this AGM report. The CSSL has completed another successful financial year. During this year, registration and annual subscription income have increased due to members' active participation with the society. This year we were able to attract more sponsors for the National IT Conference (NITC). During this year CSSL was able to invest its earned profits on Seoul Accord accreditation process and return on investment on that project will be able to uplift the future financial strength, reputation and the service offering of CSSL. Further investment was done in hosting the IFIP General Assembly in Sri Lanka in parallel to NITC, around which Sri Lanka's Biggest Ever International ICT event in the history was organised. As another important project, CSSL hosted the ISSC 2017 competition in Sri Lanka without a sponsor and CSSL was able to invest some of its profits for this program as well. Therefore, overall it is a financial year that we have recorded reasonable results while making a number of strategic investments to position CSSL strongly and prominently.

Dr. Ajantha Atukorale CSSL Treasurer



Jayasinghe & Co

CHARTERED ACCOUNTANTS

Correspondent Firm of Russell Bedford International

94/12, Kirulapone Avenue, Colombo 05. Tel/Fax: +94 11 2512069, 2512400, 2512514 Website: www.aajco.lk, E-mail: audit@aajco.lk

INDEPENDENT AUDITOR'S REPORT

TO THE MEMBERS OF COMPUTER SOCIETY OF SRI LANKA

Report on the Audit of the Financial Statements

Opinion

We have audited the financial statements of Computer Society of Sri Lanka, which comprise the statement of financial position as at March 31, 2018 and the statements of comprehensive income, changes in reserves and cash flows for the year then ended, and notes to the financial statements, including a summary of significant accounting policies.

In our opinion, the accompanying financial statements give a true and fair view of the financial position of the Society as at March 31, 2018, and of its financial performance and its cash flows for the year then ended in accordance with Sri Lanka Statement of Recommended Practice for Not for -Profit Organizations (including Non-Governmental Organizations).

Basis for Opinion

We conducted our audit in accordance with Sri Lanka Auditing Standards (SLAuSs). Our responsibilities under those standards are further described in the auditor's responsibilities for the audit of the financial statements section of our report. We are independent of the Society in accordance with the ethical requirements of the code of ethics issued by CA Sri Lanka (code of ethics) that are relevant to our audit of the financial statements, and we have fulfilled our other ethical responsibilities in accordance with the code of ethics. We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our opinion.

Responsibilities of Management and Those Charged with Governance for the Financial Statements

Management is responsible for the preparation of financial statements that give a true and fair view in accordance with Sri Lanka Statement of Recommended Practice for Not for -Profit Organizations (including Non-Governmental Organizations) and for such internal controls as the management determines are necessary to enable the preparation of financial statements that are free from material misstatement, whether due to fraud or error.



INDEPENDENT AUDITOR'S REPORT (Contd...)

In preparing the financial statements, the management is responsible for assessing the Society's ability to continue as a going concern, disclosing, as applicable, matters related to going concern and using the going concern basis of accounting unless management either intends to cease operations, or has no realistic alternative but to do so. Those charged with governance are responsible for overseeing the Society 's financial reporting process.

Auditor's Responsibilities for the Audit of the Financial Statements

Our objectives are to obtain reasonable assurance about whether the financial statements as a whole are free from material misstatement, whether due to fraud or error, and to issue an auditor's report that includes our opinion. Reasonable assurance is a high level of assurance but is not a guarantee that an audit conducted in accordance with Sri Lanka Auditing Standards (SLAuSs) will always detect a material misstatement when it exists. Misstatements can arise from fraud or error and are considered material if, individually or in the aggregate, they could reasonably be expected to influence the economic decisions of users taken on the basis of these financial statements.

A further description of the auditor's responsibilities for the audit of the financial statements is located at Sri Lanka Accounting and Auditing website at: http://slaasc.com/auditing/auditorsresponsibility.php. This description forms part of auditor's report.

Report on Other Legal and Regulatory Requirements

As required by section 163 (2) of the Companies Act No. 07 of 2007, we have obtained all the information and explanations that were required for the audit and, as far as appears from our examination, proper accounting records have been kept by the Company.

JAYASINGHE & CO.
CHARTERED ACCOUNTANTS

Colombo.
05th September 2018

O5th September 2018 AJ/IMK/ 756/989



STATEMENT OF CASH FLOWS FOR THE YEAR ENDED 31ST MARCH 2018

THE COMPUTER SOCIETY OF SRI LANKA

(All Amounts Are In Sri Lanka Rupees) Note	2018	2017
Cash Flows From Operating Activities		
Net Profit / (Loss) Before Taxation	1,493,925.46	129,340.16
Adjustment For;		
Depreciation	454,684.35	406,392.88
Prior Year Adjustments		
Interest Income	(2,248,935.37)	(1,537,734)
Operating Profit / (Loss) Before Working Capital Changes	(300,325.56)	(1,002,001)
(Increase) / Decrease In Prepayments & Receivables	(664,983.92)	(1,220,764)
Increase / (Decrease) In Creditors & Accruals	25,210.38	20,638
Cash Generated From / (Used In) Operating Activities	(940,099.10)	(2,202,127)
Net Cash Flow From / (Used In) Operating Activities	(940,099.10)	(2,202,127)
Cash Flows From / (Used In) Investing Activities		
Purchase Of Property, Plant & Equipment	-	(45,100)
Interest Received	2,248,935.37	1,537,734
Investment In Fixed Deposits	(2,922,023.13)	42,276
Investment In Treasury Bills		
Withdrawal Of Fixed Deposits	2,000,000.00	_
Net Cash Flow From / (Used In) Investing Activities	1,326,912.24	1,534,910
Cash Flows From / (Used In) Financing Activities	-	_
Net Cash Flow From / (Used In) Finance Activities	-	-
Net Increase / (Decrease) In Cash & Cash Equivalents	386,813.14	(667,217)
Cash & Cash Equivalents At The Beginning Of the year	573,824.26	1,241,041
Cash & Cash Equivalents At The End of The Year 21	960,637.40	573,824

Notes on pages 05 to 14 form an integral part of these Financial Statements.



STATEMENT OF FINANCIAL POSITION AS AT 31ST MARCH 2018

THE COMPUTER SOCIETY OF SRI LANKA

(All Amounts Are In Sri Lanka Rupees)	Note	2018	2017
ASSETS			
Non Current Assets			
Property, Plant & Equipment	11	2,331,667.63	2,786,352
Total		2,331,667.63	22,696,308
Current Assets			
Fixed Deposits	18	20,831,979.21	19,909,956
Commissioner General Of Inland Revenue	19	228,186.01	228,186
Prepayments & Receivables	20	3,574,672.78	2,909,689
Inventory Assets	22		
Cash & Cash Equivalents	21	960,637.40	646,283
Total		25,595,475.40	3,784,158
Total Assets		27,927,143.03	26,480,466
FUNDS & LIABILITIES			
Unrestricted Fund		27,698,602.01	26,204,677
Total Funds		27,698,602.01	26,204,677
Current Liabilities			
Creditors & Accruals	22	228,541.02	203,331
Bank Overdraft	23	-	72,459
Total		228,541.02	275,789
Total Funds & Liabilities		27,927,143.03	26,480,466



STATEMENT OF COMPREHENSIVE INCOME AS AT 31ST MARCH 2018

THE COMPUTER SOCIETY OF SRI LANKA

(All Amounts Are In Sri Lanka Rupees)	Note	2018	2017
OPERATING INCOME			
Application Fees	04	91,400.00	142,200
Registration Fees & Annual Subscriptions	05	3,244,250.00	2,969,379
Surplus/(Deficit) on National IT Conference	06	2,803,547.32	2,529,611
Surplus/(Deficit) on Workshops	07	(128,107.58)	(128,261)
Surplus/(Deficit) on School Software Competition	08	-	(91,452)
Surplus/(Deficit) on International School Software Competition	09	(267,380.00)	
Surplus/(Deficit) on International Computer Driving License Fees	10	38,300.00	17,900
Surplus/(Deficit) on Dinner Dance	11	-	(964,134)
Surplus/(Deficit) on Epihack Event	12	797,975.45	
OTHER INCOME			
Rent Income		142,500.00	104,000
Other Income	13	108,000.00	77,270
Sponsorships		525,000.00	250,000
Payables Written Back		-	15,500
Total		7,355,485.19	4,922,012
OPERATING EXPENDITURE			
Administration Expenses	14	(7,617,275.25)	(6,298,508)
Other Expenses	15	(493,219.85)	(31,898)
Net Surplus /(Deficit) On Operating Activities		(755,009.91)	(1,408,394)
Interest Income	16	2,248,935.37	1,537,734
Net Surplus /(Deficit) Before Taxation		1,493,925.46	129,340
Income Tax		1,493,925.46	80,258
Net Surplus /(Deficit) For The Year		129,340.16	129,340.16
Other Comprehensive Income		-	-
Total Comprehensive Income		1,493,925.46	80,258

Notes on pages 05 to 14 form an integral part of these



STATEMENT OF CHANGES IN RESERVES AS AT 31ST MARCH 2018

THE COMPUTER SOCIETY OF SRI LANKA

(All Amounts Are In Sri Lanka Rupees)	Unrestricted Fund	Total
Balance As At 01st April 2016	26,124,418	26,124,418
Prior Year Adjustments		
Net Surplus / (Deficit) For The Year	80,258	80,258
Prior Year Adjustments		
Balance As At 31st March 2017	26,204,677	26,204,677
Net Surplus/ (Deficit) For The Year	1,493,925	1,493,925
Balance As At 31st March2018	27,698,602	27,698,602

Notes on pages 05 to 14 form an integral part of these



CSSL Code of Ethics

Every CSSL member is expected to uphold and respect the dignity, honour and value of being a professional. CSSL stresses that every professional should act as a responsible Sri Lankan first and foremost before he/she can become a successful professional. CSSL, at all instances, expects the conformance of all individuals involved to have as per the following CSSL Code of Ethics:

1. Professionalism

That you will work to improve the value and virtue of the society and respect all its members while protecting the safety, welfare and health of the community.

2. Professional Development

You will always work in your professional interests to develop your career while also enhancing the professional development of your colleagues and fellow staff.

3. Added Value to Sri Lanka

You will work diligently to strive to enhance the value of Sri Lanka and its citizens in any possible way and place the interests of your country above those of personal sectional interests.

4. Honesty

Maintain honesty in all dealings and in your representation of knowledge, skill and services. In addition to that, you are required to strive in order to protect the public from misinformation and misinterpretation.

5. Competence

You will pay meticulous and diligent attention to work competently for your stakeholders and perform services only in areas of competence.



CSSL Annual Report 2017/2018

CSSL Code of Conduct

As members of CSSL, we identify the value of our technologies and the role it plays in the development of Sri Lanka in addition to how it can affect the quality of life, both in Sri Lanka and across the world. We acknowledge our profession and as members of CSSL, we are obligated to commit ourselves to working with the highest standards of responsibility, integrity and professional and ethical conduct.

We hereby agree to be bound to the rules mentioned herewith which are as per the core values set in the CSSL Code of Ethics:

1. Professionalism

- a) To protect all confidential information belonging to CSSL and any personal information of CSSL employees, members, clients and other stakeholders.
- b) Not conforming with competing individuals to fix rates or reduce price competition through the allocation of markets or customers and not manipulating bids in any process of bidding or partaking in activities that will lead to restricting trade.
- c) To not infringe or misuse any intellectual property.
- d) Unfailing promise to treat all people with fairness

- e) Not engaging in harassment of any nature, be it sexual harassment, bullying or cyberbullying, in person, via technology or otherwise.
- f) Not being discriminatory in any aspect irrespective of age, colour, disability, ancestry, origin, race, religion, gender, appearance, political affiliation, marital status, etc)
- g) Being respectful to everyone, inclusive of CSSL members and behaving in a professional manner.
- h) Respectful to the privacy of all individuals and protecting their personal data and information.

2. Professional Development

Being well informed about new technological trends, standards and practices that are of relevance to your work. You will be expected to offer your skills and advice and therefore, knowledge in this field should be up to standard and you should encourage the same for your colleagues and staff.

Ensure that the knowledge and experience that you have acquired are shared in such as way that the recipient can enhance his/her skills and effectiveness in work and show more keenness to shoulder additional responsibilities. As per the above values, you are expected to:



- a) Work towards upgrading your knowledge and skills
- b) Being aware if any issue has a subsequent effect on the profession and on public relationships
- c) Support training, professional and educational development in the ICT sector of Sri Lanka to accommodate the varied requirements of employees, students and colleagues to pursue their profession
- d) You should pay diligent attention to enhance the image, reputation and status of the ICT field and that of the profession.

3. Added value to Sri Lanka

No matter what professional activity we engage in, one underlying objective all CSSL members uphold is to add value to our country - Sri Lanka.

Building our nation together and taking it to greater heights will always be the sole interest of all CSSL members.

Every CSSL member will look for ways in which they can contribute to the development of the country with their professional expertise.

4. Honesty

At all times, do not breach the trust the public has in the profession and neither the specific trust of your stakeholders.

Utmost honesty and integrity should be the underlying factor in all your professional actions and decisions.

Undoubtedly, many circumstances will arise during the course of your professional career where it can be advantageous for you to be deceptive in some way or the other. In any event, this type of behaviour and professional conduct will not be acceptable.

In accordance with this value you will:

- a) Strongly reject bribery of any form.
- b) Avoid real or perceived conflicts of interest whenever possible and disclosing it to the affected parties, should they exist.
- c) Avoid knowingly misleading a client or potential with regards to the sustainability of a product or service.
- d) Be clear with distinguishing between your professional and personal opinions and advice.
- e) Always give realistic estimates for any projects under your control.
- f) Give credit for the work done by others wherever credit is due.
- g) Recognize professional opinions which you know are based on limited knowledge and experience.
- h) Avoid attempting to augment your own reputation at the expense of another's.



5. Maintain competence

Only accept such work which you believe you are competent and able to perform. Do not hesitate to enlist additional expertise from appropriately qualified individuals when deemed advisable. You should always be well aware of your own limitations and never knowingly imply that you have the competence you do not possess. This does not hold true for accepting a task that calls for additional expertise other than your own for its successful completion. You are not expected to be knowledgeable in all facets of ICT but you are expected to be cognizant of when you require additional expertise and information.

In accordance with this value you will:

a) Make sure at all times to provide products and services which are in accordance to the operational and functional requirements of your stakeholders.

- b) Avoid misinterpreting your skills and knowledge.
- c) Respect and protect your stakeholders' proprietary interests.
- d) Be continuously updated and aware of relevant standards and legislations and act accordingly.
- e) Accept full responsibility for your work.
- f) Advice your stakeholders when you genuinely believe a proposed project, product or service is not in their best interest.
- g) Respect and whenever necessary, seek the professional expertise of colleagues in their areas of competence.
- h) You are required to have a passion and willingness to develop skills, knowledge and competence in the field of ICT.





DR. C. DAYAN RAJAPAKSE - 2015-2016

MR. M. AJITH SALGADO - 2014

MR. H. MAHESH PERERA - 2012-2013

MR. J. M. CHRISANTHA SILVA - 2009-2011

DR. D. PRASANNA LOKUGE - 2008

MR. D. C. A. SATTRUKALSINGHE - 2006-2007

MR. P. LIONEL PERERA - 2004-2005

MR. L. M. C. WEERASINGHE - 2003

MR. K. V. NIRANJAN DE SILVA - 2001-2002

MR. T. L. CHANDRANATH - 1999-2001

MR. Y. R. KARUNARATNE - 1991-1999

DR. R. B. EKANAYAKE - 1976/77 - 1981-1991

