

Smt. Kamala & Sri Venkappa M. Agadi College of Engineering & Technology

Lakshmeshwar-582 116 (Approved by AICTE, New Delhi & Affiliated to VTU Belagavi)

Department of Computer Science & Engineering



Fortune Association Report

Academic Year 2019-20

ODD Semester

Mrs. Rajeshwari S G Association Coordinator Dept. of CSE



Smt. Kamala & Sri Venkappa M. Agadi College of Engineering & Technology Lakshmeshwar-582 116

(Approved by AICTE, New Delhi & Affiliated to VTU Belagavi)



Department of Computer Science & Engineering

FORTUNE Association Activities for Odd Semester 2019–2020

Sr. No.	Date	Event/ Activity	Event/ Activity Type	Organized/ Conducted By	Target Audience
1.	24 th Aug 2019	Association Reopening and Technical Talk on "High Performance Computing and Artificial Intelligence"	Co-Curricular Activity and Technical Event	Prof.Rajeshwari S G	All CSE Students
2.	29 th -31 st Aug 2019	3 day Workshop on "Dynamic Webpage Development and Hosting"	Technical Event	Prof. Nagaraj Telkar	5 th Semester Students
3.	05 th Sep 2019	Teachers Day Celebration	Co-Curricular Activity	Prof.Rajeshwari S G	All CSE Students
4.	8 th Sep 2019	A Workshop on C programming under Linux	Technical Event	Prof. Aneel N & Prof. Shrikant Jogar	1 st Semester Students
5.	15 th Sep 2019	A Workshop on Implementation of Different Data Structures using C Programming Language under Linux	Technical Event	Prof. Aneel N & Prof. Shrikant Jogar	1 st Semester Students
6.	19 th Sep 2019	Engineers Day Celebration and Computer Awareness Program	Co-Curricular Activity	Prof.Rajeshwari S G Prof. Jagadeesh Meti	9 th and 10 th Standard School Students
7.	23 rd Sep 2019	Aptitude Test	Technical Event	Prof. Arun Kumbi	7 th Semester Students
8.	23 rd Sep 2019	Session on "Installation of Apache Tomcat Server and its Configuration"	Technical Event	Prof. Nagaraj Telkar	5 th Semester Students
9.	25 th &26 th Sep 2019	2 Days Workshop on "Rapid Learning on C Programming"	Technical Event	Prof. Jagadeesh Meti Prof. Priyanka M	1 st Semester Students
10.	26 th Sep 2019	Orientation Program on "Future Thoughts of	Co-Curricular	Prof. Rajeshwari S	5 th & 7 th Semester

		Entrepreneurship"	Activity	G	Students
					of All
					Branches
11.	4 th Oct 2019	Ayudha Pooja - 2019	Extra-Curricular	Mrs. Rajeshwari S G	All CSE
			Activity		Students
12.	10 th Oct 2019	Hands-on Session on	Technical Event	Mr. Nagaraj Telkar	5 th
		"Servelet Program			Semester
		Execution"			Students
13.	17 th Oct 2019	Technical Seminar on	Technical Talk	Mr. Vikram Shirol	All CSE
		"Cyber Security"			Students
14.	18 th Oct 2019	Session on "Awareness	Technical Event	Prof. Shrikant Jogar	All CSE
		of NPTEL Courses"			Students
15.	19 th Oct 2019	Hands-on Session on	Technical Event	Mr. Nagaraj Telkar	5 th
		"JSP"			Semester
					Students
16.	11th & 12th Nov	CODEFIESTA –	Technical Event	Mr .Prakash Hongal	Students
	2019	National Level		Mr. Nagaraj Telkar	of CSE,
		Hackathon Competition		Mr. Pavankumar N	ISE,ECE,
		24 Hours Coding Event		Mr. Arunkumar J	EEE
		_			Branches
17.	18 th Nov 2019	Overview of Machine	Technical Talk	Mrs.Sharada S K	3 rd & 5 th
		Learning and its			Semester
		Applications			Students
18.	22 nd Nov 2019	Mini Project Exhibition	Technical Event	Miss. Priyanka M.	5 th
	1	an "Databasa Amplication			Semester
		on "Database Application			Semester
		Development"			Students

Fortune Association Inaugurated on 24th August 2019 Association coordinator and Office bearers announced for the academic year 2019-20











Fortune Reopening and Office Bearers

Inaugurated Fortune Association for the academic year 2019-20

FORTUNE OFFICE BEARERS 2019-20

Sl.No	Designation	Name		
1)	Association Coordinator	Prof. Rajeshwari S G		
2)	President	Abhijit Dharekar		
3)	Vice -President	Harshita Angadi		
4)	General Secretary	Gurusiddesh Hiremath		
5)	Joint Secretary	Spoothi Sathenahalli		
6)	Treasurer	Gagandeep		
7)	Joint Treasurer	Ashwin Karanth		
8)	Technical Coordinators	1) Sanket Nadger 2) Manoj 3) Prashant G 4) Madhu Patil 5) Anusha 6) Sneha Korishettar		
9)	Cultural Coordinators	1) Kruthika Biradar 2) Annapurna Y 3) Nayana 4) Abhishek A 5) Darshan Mandre 6) Bhoomika Mahajanshettar		
10)	Sports Coordinator	1)Kirthi		
11)	Documentation Coordinators	2)Channabasava Huded 1) Abhishek Badiger 2) Karthik Unkal 3) Apeksha 4) Vishwanath		
12)	Executive Members	1) Tejaswini Badi 2) Mallikarjun Patil 3) Shridevi T 4) Sushma 5) Priyanka J 6) Madhu Chakrasali		
	Fifth Semester	Executive Members		
Executive Members		1) Raghavendra K 2) Shridhar 3) Suraj M 4) Sanjay C 5) Anusha M 6) Chaitra S 7) Bhagyalakshmi Pujar 8) Kirthi N U		
Third Semester Executive Members				
		1) Sandeep		
	2) Vichnuraddy			

2) Vishnureddy

5) Aishwarya Benni 6) Abhilashini

3) Rohit

4) Radha M

Executive Members

Event 1: Technical Talk

Department of Computer Science and Engineering in Association with Fortune organized Association Reopening for the academic Year 2019-20 on 24th August 2019 and on the same day conducted a Technical Talk on "**High Performance Computing and Artificial Intelligence**" by Dr.Satyadyan Chickerur Head, Center for High Performance Computing, K L E Technological University Hubballi

Venue: Civil Seminar Hall **Date:** 24th August 2019

Targeted Audience: All 4 years CSE Students

Objectives of Technical Talk

- Explain Definition of High Performance Computing and its applications.
- Understand the process for solving an HPC Problems.
- Discuss the Current state of Artificial Intelligence.
- Understand the basic Concepts and Definitions of Artificial Intelligence









Technical talk on "High Performance Computing and Artificial Intelligence" by Dr.Satyadyan Chickerur

Outcomes

- Understand the Definition of High Performance Computing and its application areas.
- Create a solution for complex process using HPC.
- Understand what the Artificial Intelligence is and how it is useful in current Technological fields.
- Understand various Applications of Artificial Intelligence.

Event 2: Dynamic Webpage Development and Hosting Workshop

Department of Computer Science and Engineering in Association with Fortune organized Three Days Workshop Dynamic Webpage Development and Hosting from 29th -31st August, 2019. Totally 73 participants from CSE, ISE, E&C and Mechanical Branch students have taken part in the Workshop.

Venue: CSE Dept. Programming Lab

Targeted Students: 5th Semester students

Date: 29th -31st August, 2019

Resource Person: Mr.Akash, Mr Prashant ,Mr Gurusiddesh, Mr Girish(VII Semester

CSE students)

Staff Coordinator: Prof Nagaraj Telkar

Technical Staff: Mr. Anand Joshi, Miss. Jyoti Warad

Objectives of the Workshop:

- Understand the Basic knowledge of HTML,CSS
- Provide information about Bootstrap PHP
- Provide hands on sessions to create dynamic web pages with database connectivity.
- Understand how to host websites with their own domain names.

Outcomes of Workshop:

- Students understood the basic knowledge of HTML, CSS, Bootstrap and PHP.
- Students were capable of creating dynamic WebPages with database in the name server.
- Students were able to host there website with their own domain name.

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Dynamic Webpage Development and Hosting Workshop

Event 3: Teachers Day

On the occasion birth anniversary of Sri Sarvepalli Radhakrishnan Students of Fortune Family Celebrated Teachers day on 5th September 2019 and also conducted games for the staff members.















Department of Computer Science and Engineering staff Members

Event 4: C programming under Linux

Department of Computer Science and Engineering in Association with Fortune and SDEC organized workshop on C programming under Linux with hands-on sessions on 8th September 2019 for 1st year students.

Venue: CSE Dept. Linux Lab

Targeted Students: 1st Year A-Division Students

Date: 15th September, 2019

Resource Person: Prof.Aneel Narayanpur

Staff Coordinator: Prof. Aneel Narayanpur, Prof. Shrikanth Jogar

Technical Staff: Miss. Jyoti Warad ,Mrs Shweta A

Objectives of the Workshop:

- Understand the Basic Knowledge of C Programming Language.
- Provide information about writing real time C code.
- Provide hands on sessions to create different control statements.
- Understand how to write real time applications like menus, icons etc. (Jumping Statements)











C programming under Linux

Event 5: Implementation of Different Data Structures using C Programming Language under Linux

Department of Computer Science and Engineering in Association with Fortune and SDEC organized Workshop on "Implementation of Different Data Structures using C Programming Language under Linux" with hands on sessions for First year students (A division ISE, EC branch) students on 15th September 2019.

Venue: CSE Dept. Linux Lab

Targeted Students: 1st Year A-Division Students

Date: 15th September, 2019

Resource Person: Prof. Aneel Narayanpur

Staff Coordinator: Prof. Aneel Narayanpur, Prof Shrikanth Jogar

Technical Staff: Miss. Jyoti Warad, Mrs Shweta A

Objectives of the Workshop:

• Understand the Basic Knowledge of C Programming Language and Simple data structures.

- Provide information about writing real time C Code using data structure like array, structure.
- Provide hands on Sessions to create different operations of arrays etc.
- Understand how to write real time applications like student data base using structure.









Implementation of Different Data Structures using C Programming Language under Linux

Event 6: Engineers Day Celebration and Computer Awareness Program

Department of Computer Science and Engineering in Association with FORTUNE and SDEC organized the following Events on the occasion of Engineers Day and in support of our Honorable prime minister Narendra Modi's vision Digital India to empower society especially for school Students on 19th September 2019.

Event 1: "Computer Awareness Program" for 9th and 10th Standard Students of Unique School Lakshmeshwar. Totally there were 50 students from 9th and 10th standard have visited SKSVMA College and the session on basic of Computer has been taken by Prof Jagadeesh Meti. Later VII Semester CSE students demonstrated the individual parts of Computer along with brief description about them.

Students were enthusiastic towards the event and shown the interest towards learning new things.

Venue: Digital Library

Time: 2.30pm to 5.30pm

Event 2: A Workshop on "HTML Basics" for 9th Standard Students (As part of their Curriculum) students of Murarjee School Lakshmeshwar.

Venue: Murarjee School Laxmeshwar

Time: 9.30am to 12.30pm

Event coordinator: Prof. Jagadeesh Meti & Prof. Rajeshwari S G













Murarjee School Laxmeshwar







Unique School Laxmeshwar

Event 7: Aptitude Test

Department of Computer Science and Engineering in Association with FORTUNE and SDEC organized Aptitude Test for 7th Semester Students as a part of placement activity.

Venue: CSE Dept.

Targeted Students: 7th Semester Students

Date: 23rd September, 2019

Student Coordinators: Suraj, Chaitra, Sahana, Akashgouda, Rohit

Staff Coordinator: Prof. Arun Kumbi



Aptitude Test

Event 8: Installation of Apache Tomcat Sever and it's Configuration

Department of Computer Science and Engineering in Association with FORTUNE and SDEC organized a Session on Installation of Apache Tomcat Sever and its Configuration for 5th Semester students.

Venue: CSE Dept. Skill Development Lab

Targeted Students: 5th Semester Students

Date: 23rd September, 2019

Staff Coordinator: Prof. Nagaraj Telkar

Objectives of the Session:

- Understand the Basic knowledge of how Apache Tomcat acts as open source Web Server and Servlet Container.
- To be aware of Basic implementation details of Java Servlet and Java Server Pages (JSP).
- Understanding how Process runs in Java Virtual Machine(JVM).



Installation of Apache Tomcat Sever and it's Configuration

Event 9: Workshop on "Rapid Learning on C Programming"

Department of Computer Science and Engineering in Association with Fortune and SDEC organized Two Days Workshop on "Rapid Learning on C Programming" for First Semester Students. Totally 52 students from first year C division have participated in the workshop.

Venue: Digital Libary

Targeted Students: 1st Year C-Division Students

Date: 25th and 26th September, 2019

Resource Person: Sanket N, Naveen G, Spoorti, Tejaswini B(VII CSE Students)

Staff Coordinator: Prof.Jagadeesh Meti, Prof Priyanka M

Student Coordinators: Sneha K, Sridevi, Manoj, Madhu P, Keerti

Technical Staff:Mr. Anand Joshi

Objectives of the Workshop:

- Understand the Basic knowledge of C syntax, format data types etc.
- Provide information about C Programming.
- Provide hands on session to create sample program on C.
- Understand how applications work in real time with basic concepts.













Workshop on "Rapid Learning on C Programming"

Event 10: Orientation Program on "Future thoughts of Entrepreneurship"

Department of Computer Science and Engineering in Association with Fortune and SDEC organized Orientation Program on "Future Thoughts of Entrepreneurship" for Final and Pre-Final Year students of CSE/ISE/ECE/CIVIL/ MECH/EEE branch students. Around 150 students from all the branches have attended the program.

Venue: CIVIL Seminar Hall

Targeted Students: Final and Pre-Final Year students of CSE/ISE/ECE/CIVIL/

MECH/EEE branch

Date: 26th September, 2019

Time: 10.30 am

Resource Person: Shri. Chandrashekar H Angadi,

Regional Director,

Center for Entrepreneurship Development of Karnataka (CEDOK).

Objectives of the Program:

- To provide basic Knowledge about Government Plans and Programs.
- To Encourage Self Employment Tendencies.
- To Create Awareness about Availability of Resources.
- To Create awareness among students about Marketing

Outcomes of the Program:

- Students were able understand the basic Knowledge about Government Plans and Programs which are specifically available for start ups.
- Encouraged students to become Self Employable.
- Students got the basic information about Availability of Resources to become an entrepreneur.
- Students understood the basic strategies needed for Marketing

During the program resource person highlighted the some of the important points for students.

- ✓ To become successful entrepreneur one should have certain qualities like self confidence, dedication towards the work, leadership qualities, innovative, decision making power etc.
- ✓ The Government of Karnataka has introduced several schemes for self employment. But they become significant when people have sufficient knowledge about them.

✓ **CEDOK and its Training Programs** aims at clarifying the doubts and suggesting corrective measures for the problems and shortcoming that occur for an entrepreneur.



Orientation Program on "Future thoughts of Entrepreneurship"

Event 11: Ayudha Pooja - 2019

Venue: Programming Lab
Date -4th October 2019

Dept of CSE in association with FORTUNE organized Ayudha pooja – 2019. All staff members and students participated actively conducted few events for students.

On the occasion of Dasara and Ayudha Pooja Dept.of CSE conducted Rangoli and Mehandi Competition for girls of all the branches. Totally 20 students participated in the event.























Winners of Mehandi and Rangoli Competition

Event 12: Hands-on Session on "Servelet Program Execution"

Department of Computer Science and Engineering in Association with Fortune and SDEC organized Hands on Session on "Servelet Program Execution" for Fifth Semester CSE students.

Venue: CSE Dept. Skill Development Lab

Targeted Students: 5th Semester Students

Date: 10th October, 2019

Staff Coordinator: Prof. Nagaraj Telkar

Technical Staff: Jyothi Warad

Objectives of the Session:

- To make the students to understand server side Programming.
- Understanding the concepts of cookies









Session on "Servelet Program Execution"

Event 13: Technical Seminar on "Cyber Security"

Department of Computer Science and Engineering in association with Fortune organized Technical Seminar on "Cyber Security" for students of 3rd, 5th and 7th Semesters..

Venue: Civil Seminar Hall

Date: 17.10.2019 **Time:** 2.30pm

Resource Persons

1. Mir Zaheer Abbas-

Center Manager, Cyber Security center of excellence, Dept. Of IT & BT, Govt. Of Karnataka

2. Vallabha Desai

Director of CyberPact solutions Pvt. Ltd.

3. Robinson Dsouza,

Cyber Security Expert and Founder of Cyber Sapiens United LLP

Objectives of the Seminar:

- To improve Cyber Security Professional's skills.
- To encourage students protect government ICTs.
- To understand Software Design and Secure Practices.

• To be aware of Cyber Security Risk in Ethical, Social, Professional Manner









Event 14: Session on "Awareness of NPTEL Courses"

Department of Computer Science and Engineering in Association with Fortune and SDEC organized Hands on Session on "Awareness of NPTEL Courses" for third Semester CSE Students.

Venue: CSE Dept. Skill Development Lab

Targeted Students: 3rd Semester Students

Date: 18th October, 2019

Resource Person: Mr. Shrikanth Jogar

Objectives of the Session:

- To make the students to get knowledge about the Courses available in NPTEL
- Students will be aware of Course content environment
- Students will know about the VTU Honor degree







Session on "Awareness of NPTEL Courses"

Event 15: Hands on Session on "Java Server Pages"

Department of Computer Science and Engineering in Association with Fortune and SDEC organized Hands on Session on " Java Server Pages " for Fifth Semester CSE students.

Venue: CSE Dept. Skill Development Lab

Targeted Students: 5th Semester Students

Date: 19th October, 2019

Staff Coordinator: Prof. Nagaraj Telkar

Technical Staff: Jyothi Warad

Objectives of the Session:

• To make the students to understand server side Programming.

• Understanding the concepts of different JSP Tags





Session on "Java Server Pages"

Event 16: CODEFIESTA - National Level Hackathon Competition

Department of Computer Science and Engineering in Association with FORTUNE organized National Level Hackathon-24 hours coding event "CODEFIESTA" on 11th and 12th November 2019 specially for CSE, ISE, ECE and EEE branch students . Totally 124 students from various colleges participated in the event. The competition was mainly conducted for Web Development, Android App Development, Internet Of Things

The event was inaugurated by Mr. Manjunath Hiremath Sr. Technical Manager Ionidea Interactive Pvt. Ltd, Hubballi

Staff Coordinators

Prof. Prakash Hongal

Prof. Nagaraj Telkar

Prof. Pavankumar Naik

Prof. Arunkumar Joshi









Inauguration of CODEFIESTA

<u>Judges for the event</u>

1. Mr. Prashant Astekar

Managing Director AMBA Software Dharwad

2. Dr.Dattatreya Mankame

Professor & Head ISE SKSVMACET Laxmeshwar

3. Prof.Basavaraj Sortur

Asst.Prof Dept.of ECE SKSVMACET Laxmeshwar







JUDGES OF CODEFIESTA

Winners for the each domain awarded with the attractive cash prize of Rs 10000/-, Certificate of Excellence and Memento

Names	Domain	CASH Prize	College Name
Suraj M Rohit S Raghavendra K S Akash H	Web Development	10000	SKSVMACET Laxmeshwar
Vivekanand S J Vijeth Revenkar Satish S Naik	Android App Development	10000	VDRIT HALIYAL
Prasanna. C. Naikar Mrutunjaya. Sugar Shalini.G.Pujari Vijalaxmi	Internet of Things	10000	SKSVMACET Laxmeshwar







Winners of CODEFIESTA

The most interesting part of the event was Preetam A Palankar and Prajwal R Hiremath students of 10th standard from SVR School Gadag have participated in the event and developed an Android Application.





On this occasion Department of CSE signed 3 Years MoU with AMBA software Dharwad for Skill Development, Internships, Workshops and Related services.



MoU with AMBA software Dharwad

All CSE Staff and students express deep sense of gratitude to our Management, Mr.Premanand Gopal Shetty Director Campus Operations, Our beloved Principal Dr. Udaykumar Hampannavar, Dr.Devendra K Chief Coordinator Academics, Dr.Shrinivas Rajput Chief Administrative Officer for their encouragement and continuous support towards the smooth conduction of this event successfully .







Valedictory and Certificate Distribution















https://drive.google.com/folderview?id=1yZZZc8ABvt8aXra2qrB8Kwc0CHikDLr3

Event 17: Technical Talk on "Overview of Machine Learning and its Applications"

Department of Computer Science and Engineering in Association with Fortune and SDEC organized Technical Talk on "Overview of Machine Learning and its Applications" for 3rd and 5th Semester CSE students.

Venue: Civil Seminar Hall

Targeted Students: 3rd and 5th Semester Students

Date: 18th November, 2019

Resource Person: Mrs. Sharada K S

Objectives of the Session:

- To give basic knowledge on Machine Learning
- To make the students to continue working on the knowledge that they gained on Machine learning concepts.



Technical Talk on "Overview of Machine Learning and its Applications"

Event 18: Mini Project Exhibition on "Database Application Development"

Department Computer Science and Engineering in Association with Fortune organized **Mini Project Exhibition on Database Application Development** for 5th semester CSE students. Totally 23 batches (each team of 2 members) participated in the event.

Venue: 7th Sem CSE Class Room

Date: 22nd November, 2019

Objectives of the Event:

• Demonstrate database applications with suitable front end and backend.

• Collaborate in a team and able to demonstrate the code.

Judges of the Event:

1. Mr.Jagadeesh Meti

2. Mr.Nagaraj Telkar

ıst prize : Shridhar and Sanjay

Title: Student Attendance Management system

2nd Prize: Sahana and Sanchita

Title: Beauty Parlour Management system

3rd Prize : Vanishree and Seemakousar Title : Pharmacy Management System

Event coordinator: Ms. Priyanka Mathapati







Mini Project Exhibition on "Database Application Development"



CSE Staff Members with new FORUNE T-shirt



SKSVMA Charitable Trust (Regd.)

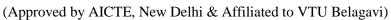
Smt Kamala & Sri Venkappa M Agadi College of Engineering & Technology Lakshmeshwar 582116 Dist: Gadag (Approved by AICTE, New Delhi & Affiliated to VTU Belagavi, ISO 9001:2015 Certified)

(Approve	ed by AICTE, New Deini & Amiliated to VTO Belagavi, ISO 9001:2015 Certified)
	Department of Computer Science & Engineering
	G FOR TUNE A Window to view Technology
	Fortune Association Report (for Academic Year 2019-20) Even Semester
	Mrs. Rajeshwari S.G. FORTUNE Association Coordinator



Smt. Kamala & Sri Venkappa M. Agadi College of Engineering & Technology

Lakshmeshwar-582 116





Department of Computer Science & Engineering

FORTUNE Association Activities for Even Semester 2019–2020

Sr. No.	Date	Event/ Activity	Event/ Activity Type	Organized/ Conducted By	Target Audience
1.	18 th February 2020	Technical Quiz on C and C++	Technical Event	Mr. Arun Kumbi	4th, 6th and 8th Semester Students
2.	29 th February 2020	Technical Talk on "How to get Job after Engineering in IT Sector"	Technical Talk	Mrs. Rajeshwari S G	4th, 6th and 8th Semester Students
3.	3 rd - 5 th March 2020	Adobe Photoshop Workshop	Technical Event	Mr. Pavankumar Naik	All branch Students
4.	11 th May 2020	Online Quiz on "Communication Skills"	Technical Event	Mr.Arun Kumbi	All branch Students
5.	14 th May 2020	Online Quiz on''VTU Regulations 2018''	Technical Event	Mr.Vikram Shirol	4th Semester Students and Staff
6.	22 nd May 2020	Online workshop on "Introduction to Computer Hardware and Software"	Technical Event	Mr.Jagadeesh Meti Ms.Priyanka Mathapati	1st Year (B and E Divisions)
7.	28 th to 30 th May 2020	Faculty Development Program on "R Programming"	Faculty Development Program	Mr. Shrikanth Jogar Mr. Prakash Hongal Mrs. Rajeshwari S Gamanagatti	Faculty Members of Various Institutions
8.	30 th May 2020	Webinar on Full Stack Development	Technical Webinar	Mr. Prakash Hongal	Faculty Members and Students of Various Institutions
9.	4 th - 6 th June 2020.	Online Quiz on "C Programming"	Technical Event	Aneel Narayanpur	2nd, 4th and 8th Sem CSE

					Students
10.	9 th - 11 th June 2020	"National Level Quiz on "R Programming Language"	Technical Event	Mr. Aneel N Mr. Basavaraj M, Mr. Jagadeesh Meti	Students and faculty Member
11.	9 th June 2020	Online Quiz on "Data Communication and Networking"	Technical Event	Mr. Shrikanth Jogar Mr. Arunkumar Joshi	Students and faculty Member
12.	11 th -13 th June 2020	Online Workshop on "DevOps"	Technical Event	Mr. Shrikanth Jogar Mr. Arunkumar Joshi	Students and faculty Member of various institutions
13.	15 th to 18 th June 2020	National Level Quiz on "Big Data Analytics and its Applications"	Technical Event	Mr. Aneel Narayanpur Ms. Priyanka M	Students and faculty Member of various institutions
14.	19 th to 22 nd June 2020	National Level Quiz on "Advance Operating System"	Technical Event	Mr. Aneel Narayanpur Mr. Nagaraj Telkar	Students and faculty Member of various institutions
15.	3 rd - 5 th July 2020.	Three Days Online Faculty Development Program on "Cyber Security and Block Chain Technology"	Faculty Development Program	Mr. Jagadeesh Meti Ms. Priyanka Matapathi	Students and Faculties of different colleges.
16.	7 th to 9 th July 2020	National Level Quiz on "Advanced Algorithms & Its Application"	Technical Event	Mr. Aneel Narayanpur Ms. Jagadeesh Meti	Students and Faculties of different colleges

Event 1: Technical Quiz on C and C++

Department of Computer Science and Engineering in Association with Fortune organized "Technical Quiz on C and C++" for 4th and 6th Semester CSE students on 18th February 2020.

7 Teams(2 Students per team) have been shortlisted for Regional Level TCS TECH BYTES Quiz which will be held on 3rd March 2020 in KLE Technological University.

Venue: 8th Semester Class Room

Department of CSE

Date: 18th February 2020

Time: 4.00pm

Targeted Audience: 4th, 6th and 8th Semester Students

Staff Coordinator: Mr. Arun Kumbi

Student Coordinators: Suraj M, Akashgouda

Objectives of Technical Quiz

- Students get into the habit of innovative learning
- Technical Quiz Encourages team work.
- To Bridge the academia-industry gap

Outcomes

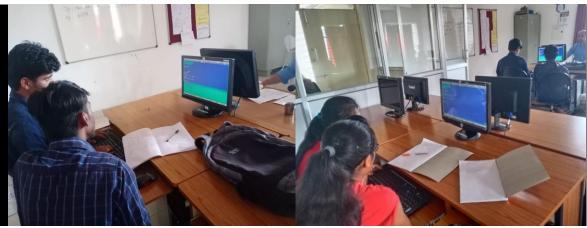
- Students will identify gaps in knowledge.
- Technical Quiz encourages students to study.











Technical Quiz on "C and C++"

Event 2: Technical Talk on "How to get Job after Engineering in IT Sector"

Department of Computer Science and Engineering in Association with Fortune organized Technical Talk on. "How to get Job after Engineering in IT Sector" for all CSE

students on 29th February 2020 in Civil Seminar hall

Resource Person: Mr. Ravi Lamani

Senior Software Engineer

L&T Technology Services

Bangalore

Venue: Civil Seminar hall

Date: 29th February 2020

Time: 10.00am

Targeted Audience: 4th, 6th and 8th Semester Students

Objectives of the Technical Talk:

• To convey information about recent IT trends.

• Give awareness to students regarding Industry requirements and constraints.

Outcomes of Technical Talk:

Students acquired the skills necessary for IT Sector.

Students got the knowledge about the Communication Skills, Preparation of

Resumes, Technical Skills needed for industry readiness.







Technical Talk on "How to get Job after Engineering in IT Sector"

Event 3: Adobe Photoshop Workshop

Department of CSE in Association with Fortune organized 3 Days Workshop on Adobe Photoshop for students of all branches on 3rd to 5th March 2020 in Programming Lab CSE Department.

Resource Person: Mr. Abhishek Badiger (VIII Semester Student)

Around 49 students from various branches including first year were participating in the event. As a part this workshop we conducted the Poster Design competition totally 10 Teams participated.

Mr. Maltesh I G Asst. Prof from E&C department was the Judge for the competition.

The best 3 Teams have been awarded with prize.

Venue: Programming Lab CSE Department.

Date: 3rd - 5th March 2020

Time: 3.30pm-5.30pm

Student Coordinators: Mallikarjun P, Madhu P, Supriya, Aparna, Chetana

Staff Coordinator: Mr. Pavankumar Naik

Objectives of the Workshop:

- Identify the major regions of the Photoshop workspace and explain the function of each: Menu bar and context menus, Options bar, Toolbox, palettes, and document window(s).
- Explore Photoshop Help, and use it to find out more about the tools in the Toolbox
- Create a layered Photoshop document from a starting image
- Save a copy of the print-quality document for fast online transmission.

Outcomes of Workshop:

- Students were able to work with the Photoshop workspace.
- Navigate images resize and crop images
- Able to create new layers and perform other basic layer functions transform images, make various colour corrections using adjustment layers.
- Create, edit and work with text, print, share and save your images in various formats.









Workshop on "Adobe Photoshop"

Event 4: Online Quiz on "Communication Skills"

Department of Computer Science and Engineering in Association Fortune organized Online Quiz on **Communication Skills** on 11th May 2020 at 11.00am to 11.30am. Totally 192 Certificates issued for this Quiz.

Targeted Students: All branch Students

Date: 11th May 2020

Staff Coordinator: Mr.Arun Kumbi

Technical Staff: Mr. Harish Munji

Objectives of the Quiz:

- To express effectively & with maximum efficiency through Quiz
- To communicate message clearly one needs to have good command over communication skill.

Outcomes of the Quiz:

• Show an understanding of opportunities in the field of communication

CERTIFICATES



Online Quiz on Communication Skills

Event 5: Online Quiz on"VTU Regulations 2018"

Department of Computer Science and Engineering in Association Fortune organized Online Quiz on "VTU Regulations 2018" on 14th May 2020. Totally 150 Certificates issued for participants in this Quiz.

Targeted Students: 4th Semester Students and Staff

Date: 14th May 2020

Staff Coordinator: Mr. Vikram Shirol

Technical Staff: Mr. Harish Munji

Objectives of the Quiz:

- To create awareness about the VTU Regulations 2018 Scheme.
- To provide the Rules and Regulations of Admission Process, Examination, Attendance etc.

Outcomes of the Quiz:

Students and Staff Members got basic knowledge about VTU Regulations 2018 through quiz

CERTIFICATES









Event 6: Online workshop on "Introduction to Computer Hardware and Software"

Computer Science and Engineering Department in Association with Fortune, organized One Day online workshop on "Introduction to Computer Hardware and Software" for first year students (B and E Divisions) Total 87 Students from both the divisions participated in the workshop and issued e-Certificate.

Targeted Students: 1st Year (B and E Divisions)

Date: 22th May 2020

Staff Coordinator: Mr.Jagadeesh Meti

Ms.Priyanka Mathapati

Objectives of the Workshop:

- Familiarize with basics of computer components and its structure.
- Define the applications of computer and its types.
- Define the types of input and output devices

Outcomes of the Workshop:

- Understand the basics structure of Computer, components of computer (hardware) and software.
- Differentiate the generations of computers and types of networks.
- Determine functionalities of input and output devices, storage devices etc,.



Online workshop on "Introduction to Computer Hardware and Software"

Event 7: Faculty Development Program on "R Programming"

Department of Computer Science and Engineering in Association Fortune organized Three days FDP on "R Programming" from 28th to 30th May 2020, in Association with Spoken Tutorial IIT Bombay. Totally 600 faculty members from various colleges have participated in this Faculty Development Program.

Targeted Audience: Faculty Members of Various Institutions

Date: 28th -30th May 2020

Staff Coordinators: Mr. Shrikanth Jogar

Mr. Prakash Hongal

Mrs. Rajeshwari S Gamanagatti

Technical Supporting Staff: Mr. Harish Munji

Objectives of the FDP:

• Expand R by installing R packages

- Explore and understand how to use the R documentation
- Read Structured Data into R from various sources
- Understand the different data types in R

Outcomes of the FDP:

- Download and install R and RStudio
- Navigate and optimise the R integrated development environment (IDE) RStudio
- Install and load add-in packages
- Import external data into R for data processing and statistical analysis
- Learn the main R data structures vector and data frame

POSTER & CERTIFICATES



Faculty Development Program on "R Programming"

Event 8: Webinar on Full Stack Development

Department of Computer Science and Engineering in Association with FORTUNE and SDEC organized Webinar on Full Stack Development 30th May 2020 .Totally 250 faculties and students from various colleges participated in the webinar. This webinar was conducted using Google Meet Application

Resource Person: Mr. Harish Kandala

Senior Software Engineer

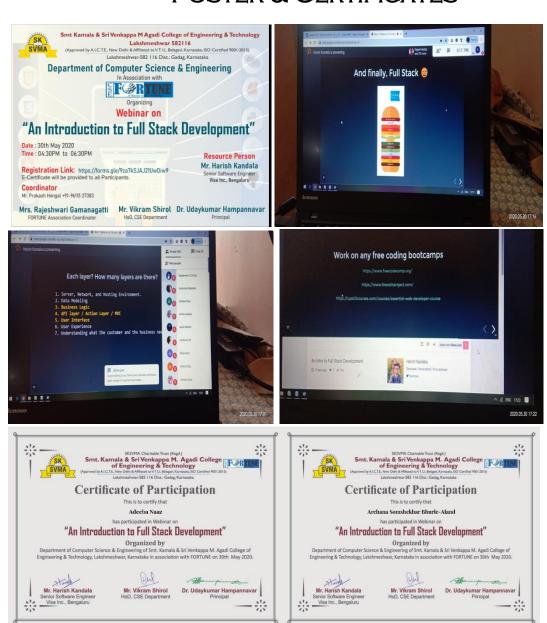
Visa Inc-Banglore

Targeted Audience: Faculty Members and Students of Various Institutions

Date: 30th May 2020

Staff Coordinators: Mr. Prakash Hongal

POSTER & CERTIFICATES



Event 9: Online Quiz on "C Programming"

Department of Computer Science and Engineering in Association with FORTUNE Organized Online Quiz on "C Programming" for 2nd, 4th and 8th Sem CSE Students on 04th - 6th June 2020. Totally 161 students participated and issued the certificate Mr. was the Coordinator for the Quiz

Targeted Students: 2nd, 4th and 8th Sem CSE Students

Date: 4th- 6th June 2020.

Staff Coordinator: Aneel Narayanpur

Objectives of the Quiz:

- To provide platform to self evaluate the basics knowledge on C Programming language
- To prepare students to know the basic Syntax and semantics of C Programming language and their applications
- To encourage the students to look over the technologies and their impacts to our lives

- Ability to use the techniques, skills and modern engineering tools necessary for engineering practice.
- This quiz helps the technical students to develop the ability to attend online exams
- Improves the Ability to apply engineering knowledge to answer the quiz



Event 10: "National Level Quiz on "R Programming Language"

Department of Computer Science and Engineering in Association with Fortune Organized National Level Quiz on "R Programming Language" for Students and faculty Member from 9th to 11th June 2020 totally 110 participants were issued with certificates.

Targeted Students: Students and Faculty Member

Date: 9th to 11th June 2020

Staff Coordinator: Mr. Aneel Narayanpur,

Mr. Basavaraj M,

Mr. Jagadeesh Meti

Technical Staff: Mr. Raghvendra S

Objectives of the Quiz:

- To provide platform to self evaluate the basics knowledge on R programming
- To prepare students to know the basic syntax and semantics of R Language and their applications
- To encourage the students to look over the technologies and their impacts to our lives

- Ability to use the techniques, skills and modern engineering tools necessary for engineering practice.
- This quiz helps the technical students to develop the ability to attend online exams
- Improves the Ability to apply engineering knowledge to answer the quiz



Event 11: Online Quiz on "Data Communication and Networking"

Department of Computer Science and Engineering in Association with Fortune and SDEC organized Online Quiz on "Data Communication and Networking" for Students and Faculty on 9th June 2020 totally 133 Participated in the Quiz.

Targeted Audience: Students and faculty Member

Date: 9th June 2020

Staff Coordinator: Mr. Shrikanth Jogar

Mr. Arunkumar Joshi

Technical Staff: Mr. Raghvendra Satpute

Objectives of the Quiz:

- To provide platform to self evaluate the basics knowledge on data communication
- To prepare students to know the characteristics and designs of types of computer networks and their applications
- To encourage the students to look over the technologies and their impacts to our lives

- Ability to use the techniques, skills and modern engineering tools necessary for engineering practice.
- This quiz helps the technical students to develop the ability to attend online exams
- Improves the Ability to apply engineering knowledge to answer the quiz



Event 12: Online Workshop on "DevOps"

Department of Computer Science and Engineering in Association with Fortune and SDEC organized Three Days Online Workshop on "DevOps" for students and faculty Members. Totally 270 participants issued with the certificates.

Targeted Audience: Students and faculty Member of various institutions

Resource Person: Mr. Amit Potdar,

Kratzen Technologies Pvt Ltd CTO, DevOps Architect.

Date -11th -13th June 2020

Staff Coordinator: Mr. Shrikanth Jogar

Mr. Arunkumar Joshi

Technical Staff: Mr. Aditya P

Mr.Raghavendra S

Mr.Anand Joshi

Objectives of the Workshop:

- DevOps myths
- Techniques to bring the right culture, effective collaboration
- Understand Domain and Technical challenges in DevOps adoption
- Know how to adopt DevOps
- Effective Automation When to automate, where to automate and how to automate

Outcomes of the Workshop:

- Explain the drivers for responsible for the emergence of DevOps
- Define and discuss the key concepts and principles of DevOps
- List and explain the business benefits of DevOps and continuous delivery









Event 13: National Level Quiz on "Big Data Analytics and its Applications"

Department of Computer Science and Engineering in Association with Fortune and SDEC organized National Level Quiz on "Big Data Analytics and its Applications". Totally 193 participants were issued with certificates.

Targeted Audience: Students and faculty Member of various institutions

Date: 15th June to 18th June 2020

Staff Coordinator: Mr. Aneel Narayanpur

Ms. Priyanka M

Technical Staff: Ms. Jyothi Warad

Ms.Pallavi Hiremath

Objectives of the Quiz:

- To provide platform to self evaluate the basics knowledge on Big data
- To prepare students to know the basic features and operations of big data and their applications
- To encourage the students to look over the technologies and their impacts to our lives

- Ability to use the techniques, skills and modern engineering tools necessary for engineering practice.
- This quiz helps the technical students to develop the ability to attend online exams
- Improves the Ability to apply engineering knowledge to answer the quiz



Event 14: National Level Quiz on "Advance Operating System"

Department of Computer Science and Engineering in Association with Fortune and SDEC organized National Level Quiz on "Advance Operating System". Totally 193 participants were issued with certificates.

Targeted Audience: Students and faculty Member of various institutions

Date: 19th June to 22th June 2020

Staff Coordinator: Mr. Aneel Narayanpur

Mr. Nagaraj Telkar

Technical Staff: Ms. Jyothi Warad

Ms.Pallavi Hiremath

Objectives of the Quiz:

- To provide platform to self evaluate the basics knowledge on Operating system
- To prepare students to know the basic features and operations of different operating system and their applications
- To encourage the students to look over the technologies and their impacts to our lives

- Ability to use the techniques, skills and modern engineering tools necessary for engineering practice.
- This quiz helps the technical students to develop the ability to attend online exams
- Improves the Ability to apply engineering knowledge to answer the quiz



Event 15: Three Days Online Faculty Development Program on "Cyber Security and Block Chain Technology"

Department of Computer Science and Engineering in Association with Fortune organized 3 Days Online Faculty Development Program on "Cyber Security and Block Chain Technology" for faculties and Research Scholars of various institutions from 3rd - 5th July 2020.

Totally 293 participants including 1 participant from Nigeria and 53 participants from different states have participated in the FDP.

Resource Person: Dr. Gururaj H L

Dept. Of CSE

ACM Distinguished Speaker

Vidyavardhak Engineering College, Mysore

FDP Coordinators: Mr. Jagadeesh Meti

Ms. Priyanka Matapathi

Technical Staff: Ms. Jyothi Warad

Objectives of the FDP:

- To prevent or mitigate harm to or destruction of Computer networks, Applications, Devices and Data
- To provide conceptual understanding of functions of Block Chain and Cyber Security

Outcome of the FDP:

- Blockchain technology can also protect all the data exchanges happening between IoT device.
- Blockchain can be used in the future to prevent unauthorized access to data while in transit.



Event 16: National Level Quiz on "Advanced Algorithms & Its Application"

Department of Computer Science and Engineering in Association with Fortune and SDEC organized National Level Quiz on "Advance Algorithms & Its Application" totally 331 Participants from various institutes

Targeted Audience: Students and Faculties of different colleges.

Date: 7th July 2020 to 9th July 2020

Staff Coordinator: Mr. Aneel Narayanpur

Ms. Jagadeesh Meti

Technical Staff: Ms. Jyothi Warad

Ms.Pallavi Hiremath

Objectives of the Quiz:

- To provide platform to self evaluate the basics knowledge on Operating system
- To prepare students to know the basic features and operations of different operating system and their applications
- To encourage the students to look over the technologies and their impacts to our lives

- Ability to use the techniques, skills and modern engineering tools necessary for engineering practice.
- This quiz helps the technical students to develop the ability to attend online exams
- Improves the Ability to apply engineering knowledge to answer the quiz





