VNR VIGNANA JYOTHI INSTITUTE OF ENGINEERING & TECHNOLOGY
(AUTONOMOUS)
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Computer Society of India (CSI)

Computer Society of India is the largest association of IT professionals in India. Started in the year 1965 with less than 50 like minded professionals as a computer user group. It has grown to a size of 18000 members in a span of about three decades. The purposes of the society are scientific and educational directed towards the advancement of the theory and practice of computer science, computer engineering and technology, systems science and engineering, information processing and related arts and sciences. It is a professional body where professionals meet to exchange views and information, to learn and share ideas. The activities of the Chapters/Student branches, include lecture meetings seminars, conferences, training programmes and visits to installations

The Computer Science and Engineering department of VNR Vignana Jyothi Institute of Engineering and Technology, Hyderabad. Inaugurated its CSI student branch activities on the 6 th of October, 2004 for the academic year 2004-2005. The Chief Guest of the day was Dr.Shaukat A Mirza. Secretary, Hyderabad chapter.

Faculty Coordinator N.Sandeep Chaitanya, Asst.Prof, Department of CSE

Executive Committee:
Chairman :M. Pardhu
Secretary: D.Kranthi
Tresurer: K.Raghavi
President : M.Manisha
Chief Event Organiser : Sudeep
VMUG Chair Person: Gousia Begum
Technical head: Kishore
Non Technical Head : Keerthana .R
Event Organiser : Swapna
Executive event coordinator : Nuthan
Excom Head : Sai Krishna

Action Committee :
Vice Chair Person:K.Harsha
Joint secretary : I.Pranav Souri
Joint treasurer : S.Bhavishya
Vice president: Nishnath
Event Organiser : Hamsini.P,Shiek Mujahed
Technical Head : Venkat.P
Non tech head: G.Divya,G.Ravali
Excom Head : Chaitanya.M
External event organizer : Sushma.L,Kavya.T
Joint event organizer : Lokeshwar.N
Event Coverage Head : Charan.A

Events:

The year 2016- 2017 was a year of achievements for CSI.

Starting with the juniors' **CSI orientation** that was successfully conducted on the **19th of September 2016**, resulted in a 92 students applying for a membership. This is one of the highest registrations that CSI has obtained. The Plan of Action was announced during the orientation, with all the tasks and events that were promised to be organized were conducted successfully.

Spin and Win (IACC Event) was a technical event conducted by team CSI in IACC for which participants need to spin a wheel this wheel has 1-8 set of numbers whatever number the participant get they need to answer the questions in that number.

Awareness on Higher Education in US was a one day seminar about GRE exam and what are the shortcuts involved in writing the exam. the importance of higher education by
 Mr. Geroge Rancourt.

Techcognizancewas the next event conducted on the **23rd and 24th of January, 2017**. The event consisted of three rounds- group discussion, debate contest and JAM(just a minute). The main aim of the event was to improve the communication and speaking skills of the participants while researching and learning about new advancements in technology and global affairs. A total of 142 students from the 1st, 2nd, and 3rd year participated in the event with only a selective few being promoted on to the next round. After the final round, 5 participants were declared as winners and awarded a price and certificate.

Codeathon(7th of April,2017) was single round online coding competition.There are 5 questions based on the difficulty level the score is allotted to each question.The time limit for the event is 1hour. Depending on the score and considering the submission time as criteria the leader board positions are given and the winner will be announced.

APPOMANIAwas conducted in the month of **April ,2017** .It was all about an idea to develop a new app .It was of 2 rounds with the first one to give their idea and the next
was to give a presentation of their idea.

Throughout the academic year, two **Know Cs**sessions(**November 2017 and Febraury, 2017**) were conducted. The event was conducted in the B-block seminar hall one and other in KS Audi with over hundred participants. The topic of the first session was on Network Security Analysis and the second session was on Photoshop . These sessions were a massive hit, and were requested widely to be continued in the future too.

As the academic year came to an end, the last event conducted was the Czine Magazine launch on the 20th of May, 2017. The Book was launched byMs.Yamini   . 57 students participated in the launch of the annual magazine. The CSI website was also launched by the chairman for the CSI Student chapter, M. Akhil. The event came to an end as the passing out batch received tokens of appreciation for their role in managing and shaping the student chapter, CSI.

The year 2017- 2018 was a year of achievements for CSI.

Starting with the juniors' **CSI orientation** that was successfully conducted on the **1st of September 2016**, resulted in a 250 students applying for a membership. This is one of the highest registrations that CSI has obtained. The Plan of Action was announced during the

orientation, with all the tasks and events that were promised to be organized were conducted successfully.

Ex-quiz-me was conducted on **21ˢᵗ of September ,2017** it was a quiz competition in which 20 questions were asked on basics of C language.

Techcognizance was the next event conducted on the **11ᵗʰ and 12ᵗʰ of October, 2017**. The event consisted of three rounds- group discussion, debate contest and JAM(just a minute). The main aim of the event was to improve the communication and speaking skills of the participants while researching and learning about new advancements in technology and global affairs. A total of 248 students from the 1st, 2nd, and 3rd year participated in the event with only a selective few being promoted on to the next round. After the final round, 5 participants were declared as winners and awarded a price and certificate.

Know Cs session was conducted on **3ʳᵈ of January 2018,** in KS Audi.The topic of this session was Machine Learning and Artificial Intellengce and the overall participants were more than two hundred. This session was a massive hit, and were requested widely to be continued in the future too.