

CSI Events and Achievements

Information Technology department of Army Institute of Technology has initiated the CSI branch in year 2014 in AIT. The AIT CSI student branch is Inaugurated by Mr Gautam Rege, CEO & MD of Josh Software on 29th September 2014.



The AIT CSI branch is actively conducting various National, State and regional level events and continues promoting students to explore their talent by participating in various competitions. Students of AIT has won many prizes in CSI National, state and regional level competitions.

There are many faculty development programs, workshops and competitions organized under AIT CSI branch.



Gautam Rege Guest lecture in MongoDB



FDP on Basics of Linux Kernel Programming

Through this branch, students of AIT are connected with the industries and various researchers associated with the CSI .



Students won prize on 5th International Project Competition at VelTech. Students “Bus Adda” project won Surprise Award



Best Project Award received at CSI Technext India 2018

In year 2020-21, Computer department has also become part of the AIT-CSI branch. Each year Second year IT and computer students are encouraged to be member of CSI.

Following Staff members are the looking after the branch activities

Dr Ashwini Sapkal – Student Branch Coordinator

Prof Vaishali Ingale- IT Department Representative

Prof Nikita Gupta – Computer Department Representative

We would like to thank our management, Director, Principal, Dr Sangeeta Jadhav and Dr S R Dhore for their support and encouragement to conduct the AIT CSI chapter smoothly.

CSI Member Participated in :

1) CSI Regional Student Convention 2016 Region VI (Maharashtra & Goa State) held by Nashik student Chapter hosted by MET IOE

- Total Number of participant from all over Maharashtra were 800
- Total number of students participated from AIT were 31
- Total prize won by AITIANS is Rs 19000/-

2) 6 students participated in CSI Discover Thinking Programming Contest 2015 which was National Level contest and Sanjay Rawat Stood 3rd in this Competition

3) 2 project groups participated in 4th Student National Project competition held in association with CSI and Persistent at DYPIET college Pune

4) National Level Talent Hunt Event “IT Olympiad-2016” which will be organized by “Virtual Laboratory project team at COEP” in collaboration with “Computer Society of India (CSI)”, NASCOM, and “Rotary Club of Pune Pride” was held on 27th Feb 2016 and Ravi Kumar CSI member won Rs 50000/- . He stood second in this competition

5) Students participated in CSI – Inapp-8 National level project competition and got selected in last 16 finalist out of 700 students

Project Member	Project Name
A Shiva krishna	Autism Detection using eye tracking
Apurva, Abhishek, Shubhendu	Lipreading



Awards to AIT CSI branch

6) Awards received for year 2019-20 By Computer Society of India

- Dr Ashwini Sapkal has received the Longest Student Branch Coordinator award
- Dr Ashwini Sapkal, Prof Vaishali Ingale and Prof G Walunjkar received the Paper presenter award at International conference.

CSI Institute Membership from 1st Jan 2014 – 2021

Summary CSI Activity 2014-2019

Sr No	Year	Event	Date	No of Members
1	2014-15	Inaugration and MongoDB Lecture conducted on 29th Oct 2014	29/09/2014	72
2		Cloud Workshop for TE IT conducted on 12/2/2015-14/02/2015	02/10/2015	
3		FDP on Basics of Linux Kernel Programming	28/2/2015	
5	2015-16	workshop on Ruby for SE IT and SE Comp CSI members	9/30/2015	119
6	2016-17	Guest lecture on Recent trends in IT and CSE	29/09/16	122
7		Workshop on Python Programming	23/01/2017 - 25/01/2017	
8	2017-18	FDP on Probability and Statistics for Machine learning and deep learning	5/12/2017 - 9/12/2017	121
9		workshop on Big Data and Hadoop	30/1/2018 -31/01/2018 12/02/2018	
10		CSI Award Ceremony at IIT Powai	10/02/2018 - 11/02/2018	
11		Guest lecture on IPR and Copyrights	3/13/2018	
10	2018-19	FDP on Practical Approaches of ANN and Deep learning	17/05/2018 - 19/05/2018	122
11		Big Data and Hadoop Workshop	26/3/2019 -17/3/2019	
12	2019-20	Workshop on Deep learning for TE IT students	26/09/2019 - 29/09/2019	123
13		FDP on Mathematical Modeling towards Data Science	11/12/2019 - 13/12/2019	
14		Proposed workshop on (Security)	26/2/2020 - 28/02/2020	
15		Proposed Pune region Project Competition	27/03/2020	
12	2020-21	Workshop on Blockchain for TE IT students	30/07/2020 & 31/07/2020	185
13		Guest lecture on NightSight (Computer Vision) By Abhijay Ghildhyal PhD student of Portland University	25/09/2020	
		Proposed FDP on (Deep Learning)	5/3/2021 - 6/3/2021	
14		Webinar on "How to Use latex" for SE IT and TE IT students	10/03/21	
15		Proposed Pune region Project Competition	24/04/2021 - 25/04/2021	