

Anekant Education Society's
Tuljaram Chaturchand College of Arts, Science and Commerce Baramati
(Autonomous)

Department Of Computer Science

Webinar Report on "Introduction about IoT and Its scope"

Date	: Tuesday, October 15 th 2019
Time	: 2.30 pm to 4 pm
Venue	: Seminar Hall, Computer Science Department
Attendees	: M.Sc. (Computer Science) I and M.Sc. (Electronics) students
Organizers	: Computer Science Department and Entrepreneurship Development Cell
Resource Person	: Mr. Shirish Kadbane. Mr. Shubham Wagh.

About Resource Person:

- Mr. Shirish Kadbane sir is CEO at CyborgTech system, Baramati. He is working in the field of IoT, Web development, android and machine learning. He has 4+ years of industry experience.
- Mr. Shubham Wagh sir is head-business development and operation at CyborgTech system. He has 2+ years of IT experience. He is working in IoT, Machine learning, Artificial intelligence, Electronics and Telecommunications.

Brief Report of the Webinar:

This Webinar was organized by Computer Science Department and Entrepreneurship Development Cell of Tuljaram Chaturchand College of Arts, Science and Commerce, Baramati (autonomous). The Webinar started with the welcome address and felicitation of guests. Ms. Kalyani Londhe welcome and introduced the Guests. Mr. Upendra Choudhari Sir HOD, Computer Science Department, has felicitated Mr. Shirish Kadbane sir with the Anekant college magazine. He also felicitated Mr. Shubham Wagh sir, with the Anekant college magazine.

The Webinar started from BOLT IoT organization, Bangalore. The organization has created course about IoT Tech Talk for the awareness and opportunities in the field of IoT. It is given by Mr. Pranav Varnekar. Mr. Kadbane sir and Mr. Wagh sir took this

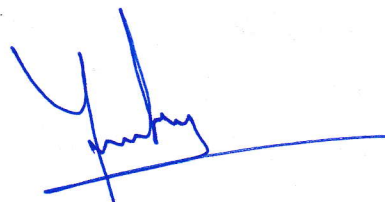
Noted by
15/10/2019

webinar. They told about the IoT toolkit of BOLT IoT organization. They also told about the basic information of IoT i.e. Internet of Things.

Then Mr. Shirish Kadbane sir introduced about what exactly is the IoT. He told the structure of IoT. He explained the working of IoT in very exact words. He also told the applications of IoT. He explained thoroughly about various elements of IoT and the protocols used in the IoT.

Mr. Shubham Wagh sir gave the demo of use of IoT. He showed to the students how the electric bulb gets on or off through the internet. He also showed one demo application where light resistance is measured through the IoT. He displayed all the data through visualization techniques and in the form of graphical representation. He

Total 64 students from M.Sc. computer science I (39) and M.Sc. Electronics (25) benefited from this webinar. Department staff, Mrs. Kulkarni Prajka, Miss Nikita Chikhale, Mrs. Komal Theurkar, Miss Nikita Shinde and Mr. Kapase D.M sir maintained discipline and make a webinar successful. The session ended with the vote of thanks from Ms. Kalyani Londhe. This report is submitted for your kind information.



Prof. Choudhari U.D.

Head

Department of Computer Science



CyborgTech System

Reg Office. 3rd Floor, Pravin Plaza, Cinema Road, Baramati, Pune, MH (IN). 413102

Date: 12/10/2019

To,
The Principal,
Tuljaram Chaturchand College
Baramati

Subject: Letter Requesting for the Conducting Webinar on IoT.

Dear Sir,

We would like to ask for your permission to allow us to conduct a Webinar on **Introduction about IoT and its Scope** for your Students of **M.Sc in Electronics and M.C. S.** in We do believe that, this endeavour may hone us more your student with regards to your institution and its future development as a whole. We would like to conduct session on 15th October 2019 at 2:30pm. We welcome your intelligent suggestions regarding this matter. Hoping for your feedback with regards to this request.

Thanking you for anticipation.

Session Date: 15th October 2019

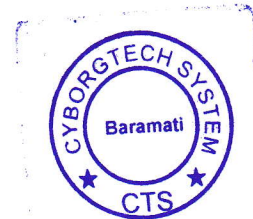
Session Duration: 1.5Hrs.

Regards,

Operation Head,
CyborgTech System

Contact Person: Mr. Shubham Wagh

Contact Number: +91 9172-0796-00



Allowed
12/10/19
HOD,
Comp. dept.

Anekant Education Society's
Tuljaram Chaturchand College of Arts, Science & Commerce
Baramati

NOTICE

Notice No: 172

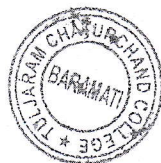
Dt: 12.10.2019

Entrepreneurship Development Cell and Department of Computer Science conduct a Webinar on Introduction about IOT and its Scope on Tuesday 15th October 2019.

All the students of M.Sc. (Computer Science) - I and M.Sc.(Electronics) – I & II should present for the same.

Venue: Auditorium Hall (Computer Science Dept.)

Time : 2.30pm – 4pm.



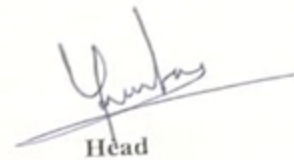
[Signature]
Principal

M.Sc. (Computer Science) I

ROLL NO	NAME OF STUDENT	SIGN
13981	PAWAR KIRAN SATISH	<u>Pawar Kiran Satish</u>
13982	CHAVAN RAVINA VIKAS	<u>R. Chavani</u>
13983	RAJEBHOSALE PARIJA BALASAHEB	<u>Rajebhosale</u>
13984	RAUT SUPRIYA HARI	<u>Raut</u>
13985	NEWASE POOJA PRAKASH	<u>Newase</u>
10986	MHAPANKAR SHUBHAM CHANDRAKANT	<u>Mhapankar</u>
13987	JAGTAP ATISH DATTATRAY	<u>Jagtap</u>
13988	BORATE CHAITANYA DATTATRAYA	<u>Borate</u>
13989	JADHAV POOJA ARUN	<u>AB</u>
13990	TARATE VISHAKHA NISHIKANT	<u>AB</u>
13991	DOSHI DHANISHTHA VAIBHAV	<u>AB</u>
13992	RANAWARE ANURADHA RAJENDRA	<u>Ranaware</u>
13993	ATOLE SANDIP H.	<u>Asandip</u>
13994	LAWAND NIKHIL H.	<u>N.L.W.</u>
13995	BHOJ SNEHAL SATISH	<u>Bhoj</u>
13996	KAYAMKHANI FATEMA SHABBIR	<u>AB</u>
13997	DEOKATE BHARATI RAJKUMAR	<u>AB</u>
13998	HOLKAR UNNATI BAPURAO	<u>AB</u>
13999	DUDHAL SHEKHAR BHIVAJI	<u>AB</u>
14000	PATHAK SHRIPAD DATTATRAYA	<u>S.D.P.</u>
14001	SHELAR PRATIKSHA BALASAHEB	<u>Shelar</u>
14002	SHAIKH TAMANNA KHALIP	<u>AB</u>
14003	DOSHI BHAVESH ANIL	<u>Beshi</u>
14005	PANHALE NIKITA ANKUSH	<u>Nikita</u>
14006	DESHMUKH ARTI RAJKUMAR	<u>Deshmukh</u>
14007	DEVKAR SURAJ SUBHASH	<u>Devkar</u>
14008	GOLANDE VAISHNAVI SACHIN	<u>Golande</u>
14009	SHINDE MONALI SANDESH	<u>Shinde</u>
14010	BHANDARE RUTUJA BALKRISHNA	<u>Bhandare</u>
14013	NILE RAJKUMAR HARIDAS	<u>Nile</u>
14014	JADHAV MANDAR NANDKUMAR	<u>Jadhav</u>
14015	CHAVAN SHUBHAM SANJAY	<u>Chavan</u>
14016	GAIKWAD SWAROOP ABHAY	<u>Gaikwad</u>
14017	JAMDAR GAURAVKUMAR LAXMAN	<u>Jamdar</u>
14018	DESHMUKH SANDESH SATISHRAO	<u>Deshmukh</u>
14019	TAMBE AARTI AAPPASO	<u>AB</u>
14020	KUDALE MAHESH UTTAM	<u>AB</u>
14021	SOMAVANSHI AKSHAY SAMPAT	<u>Somvansi</u>
14022	BHOSALE SNEHA DHAIRYASHIL	<u>Bhosale</u>
14023	DIVEKAR PRIYA TRIMBAK	<u>AB</u>
14024	KHAIRE VRUSHALI MOHAN	<u>Khaire</u>

14025	YADAV AKSHADA SHAHAJI	AB
14027	CHANDGUDE PRAJAKTA SANJAY	AB
14028	NIKAM ARTI ASHOK	ANIKAM
14029	PANSARE KOMAL DHANSING	Pansare
14030	KSHIRSAGAR AKASH SUNILKUMAR	Kshirsagar
14031	UGADE NAVNATH	AGADE
14032	BHONG DIPALI DATTU	Bhong
14033	SHIVARKAR VAISHNAVI KISHOR	SHIVARKAR
14034	DESHMUKH ANAGHA PRAJANTRAO	AB
14035	WAVARE AMOL HANUMANT	Wavare
14036	GARUD TEJASWINI DHANANJAY	AB
14038	KADBANE KANCHAN BALASAHEB	AB
14039	SHITOLE ARTI SHIVAJI	SHITOLE
14040	SHINDE PUJA ARUN	AB
14041	SHINDE SHIVANI SUNIL	AB
14042	DHANAWADE SHRUTI	DHANAWADE
14043	GHADGE ABHIJIT VITTHAL	GHADGE
14044	RANDIVE ANUJA SWAMINATH	AB
14045	SHAHA PRATIKSHA GHANSHAM	AB
14046	BHAND SHUBHANGI GHANSHAM	AB

Total = 39


Head

HEAD
Department of Computer Science
Department of Computer Science

Electronics department

ROLL NO	CLASS	NAME OF STUDENT	SIGN
13622	M.sc II	Bankar sayali Balasaheb	Bankar
13627	M.sc II	Dange Aishwarya Shankar.	Dange
13621	M.sc II	Adwal Kajal Ramesh	Adwal
13641	Msc II	Mulani Aasama Bashir	Mulani
13630	MSc II	Jadhav Poonam shantaram	Jadhav
13581	MSc I st	Nirmal Pallavi RaoSaheb	Nirmal
13588	MSc I st	Kumbhar Mansi Shekhar	Kumbhar
13590	MSc I st	Jagtap Shivani Pravin	Jagtap
13583	MSc I st	Patil Rohini Dhananjay	Patil
13632	MSc II	Kale priyanka pandurang	Kale
13642	MSc II	Mulani Neelam Rashid	Mulani
13629	Msc II	Nimbalkar Bhagyashree laxman	Nimbalkar
13589	Msc I	Shirke Mayam Jomnath	Shirke
13585	Msc I	Gawade Prajakta Shivaji	Gawade
13631	Msc II	Bhagwat Ashwini Mahadev	Bhagwat
13633	Msc II	Deshamukh pooja Rajkumar	Deshamukh
13635	Msc II	Kale Akshay machindra	Kale
13634	Mx II	Nanavare Ganesha Trimbak	Nanavare
13626	Msc II	Mundhe shubham k.	Mundhe
13628	Msc II	Kadam Shivaji Shahaji	Kadam
13592	Msc I	Dalavi Rahul Balaso	Dalavi
13594	Msc I	Mattkar shubham Chandrakant	Mattkar
13593	Msc I	Adwal Saurav Nandkumar	Adwal
13582	Msc I	Nimbalkar Aniket Anil	Nimbalkar
13587	M.Sc I	Chaudhari pandurang Bhairu	Chaudhari

Total = 25



Felicitation of guest



Interaction with students