SHRI. GOPINATH MAHADEO VEDAK PRATISHTHAN'S
G. M. VEDAK INSTITUTE OF TECHNOLOGY
Approved by AICTE, Recognized by Govt. of Maharashtra & Affiliated to University of Mumbai.
Institute code : EN 3447
E-mail :gmvedakit@gmail.comWeb : www.gmvit.com

DEPARTMENT OF COMPUTER ENGINEERING

Two Days Workshop on Internet of Things (IoT)
by
Robokart.com and Innovation Cell, IIT Mumbai

Dated: 7th and 8th September 2018

Inclusion:
1. Notice
2. Agenda
3. Report
4. Photos
5. Attendance Sheet

Prof. R. S. Kulkarni
(Faculty Coordiantor)

Prof.P.R.Kunekar
(Wokshop Chief Coordinator)

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At post &Taluka :Tala, Dist.-Raigad, off Indapur on Mumbai-Goa Highway (NH-17), Maharashtra-402 111
E-mail :gmvedakit@gmail.com   Web : www.gmvit.com

Department of Computer Engineering

Date: 29/08/2018

NOTICE

All the students and faculties of Computer & EXTC are hereby informed that, the **IIT Mumbai Innovation Cell & RoboKart** is going to conduct a workshop of **IoT (Internet of Technology) on 07/09/2018 & 08/09/2018**. For this program, you need to register towards the fess of **Rs. 700/- only**. The registration will closed on 03/09/2018. For any further query meet the program coordinator & student coordinator.

Ritesh Gandhi   Rohit Jadhav   Priyanka Chavan

(Student Coordinators)

29.08.2018
(Prof. R. S. Kulkarni)   (Prof. P. R. Kunekar)
Program Coordinator   HOD Computer Engineering Dept.

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DEPARTMENT OF COMPUTER ENGINEERING

Date: 11/09/2018

Professional Activity
Two Days Workshop on Internet of Things (IoT)

Program: Internet of Things (IoT)
Date: 7th and 8th September 2018
Venue: Computer Center

The backbone of a student's career is his college education. College is the place where a student lays the foundation of his professional career. And that is why every college is known for their successful Alumni and takes pride in them.

Robokart.com has been associated with most of the colleges in the country to add value to their student's education and to further enhance their professional career.

Robokart.com in association with Innovation Cell, IIT Mumbai has introduced their career oriented programs to students and conducted **Two Days Workshop on Internet of Things (IoT)** for students and faculties of Computer Engineering and EXTC departments.

Mr. Tanay Ash, Workshop Trainer conducted this workshop to make students familiar with current IT industry trends and new technologies like **Internet of Things (IoT)**

Objectives of Program:
1. To make students and faculties about IT industry latest trends and new technologies
2. To inform about career oriented programs
3. To make a tie up with RoboKart (MoU) for Faculty Development Program (FDP) and SDP

Workshop was well organized by Department of Computer Engineering in association of Robokart.com and Innovation Cell, IIT Mumbai under the chief coordinator Prof. P.R.Kunekar.

Faculty Coordiantor: Prof. R. S. Kulkarni
Student Coordinators : Ms.Priyanka Chavan (BE Computer)
                       Mr. Rohit Jadhav (BE Computer)

Number of Students benefited from session: 31
2nd, 3rd and Final Year students of Computer and EXTC

Program Outcome:
Students will now aware of technologies in industries like **Internet of Things (IoT)** and can now implement simple automation system using Arduino

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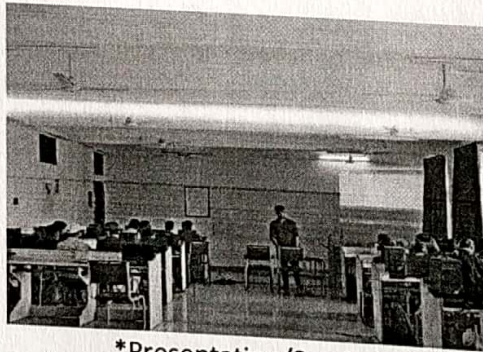## DEPARTMENT OF COMPUTER ENGINEERING

Photos(Event Dated:7th and 8th September 2018)

*Inauguration

*Trainer of Program (Mr.Tanay Ash, RobKart)

*Presentation/Session

Date - 29 Aug. 2018 .18

To,
The Principal,
GMVIT, Tala, Dist - Raigad

Subject - About. the permission for the two days
workshop by Robokart & IIT, Mumbai
Innovation cell, on 07th & 08th Sept. 2018

Respected Sir,
       We, the department of Computer
Engineering, will be conducting a two days
workshop on IOT Technology by IIT Mumbai
& Robokart. on 07/09/2018 & 08/09/2018

For this program, we request you to provide
accomodation, lunch, dinner, & breakfast
facility to the trainer in our college
campus.
      We also request you to provide
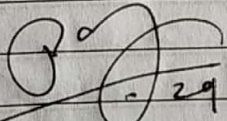internet facility & power back-up facility for
smooth conduction of the workshop.
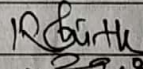
Kindly grant our application

Thanking you

permitted
leab

Forwarded to Respected
Principal Sir

Sincerely

29/8/18

(Pankaj. Kunekar)

R.Girth
29.8.2018
(Rohit Kulkarni)

H.O.D. Computer Dept.

Workshop Coordinator

Scanned by CamScanner

G. M. Vedak Institute of Technology,
Department of Computer Engineering,
Attendance of the students for IOT work shop dated 07.09.18

Name of The Student	class	Sign
1) Rohit Sudhir Jadhav	BE-COMP	
2) Bhavesh Pradip Nakhawa	BE-COMP	
3) Vikram subhash Jadhav	T.E - EXTC	
4) Abhishek Arun Gothal	S.E - Comp	
5) Tanmay Uday Patil	S.E EXTC	
6) Paresh Pandurang Mhatre	S.E COMP	
7) Suraj Vijay tandlekar	T.E. COMP	
8) Ritesh Rajesh Gandhi	T.E Comp	
9) Sayan Nirmal Das	T.E Comp	
10) Shatique Sharique Siraj Fatte	B.E comp	
11) Mhatre Ishwari Harishchandra	BE comp	
12) Sanjana Pravin Surve	BE Comp	
13) Shweta Gajanan Patil	BE COMP	
14) Yogesh Parshuram Begave	// Comp	
15) Shraddha Shashikant Kurunkar	// Comp	
16) Adesh Santosh Shinde	TE. ext C	
17) Priyanka Suryakant Chavan	B.E comp	
18) Shruti Suryakant Patil	-//-	
19) Sneha Shahaji Kamble	-//-	
20) Snehal Sunil Chavan.	-//-	
21) Shreya Rajendra Khaire	-//-	
22) Anuja manoj yelve	T.E, comp.	
23) Hemangi Mukund Manduskar.	BE comp	
24) Shamali Hemant Vadake	-//-	
25) Mrinal Madhukar Jambekar	-//-	
26) Pooja Rajnarayan Prasad	SECOMP	
27) Roshani Ramesh Pawar	S.E. comp	
28) Rashmi Subhash Mhaske	S.E. Comp	
29) Sourabh Rajive Newasekar	S.E. Comp	
30) Archit Dattaram Koli	S.E. Comp	

Group & 1

1) Rohit Sudhir Jadhav
2) Bhavesh Pradip Nakhawa   Merit 1
3) Sharique Siraj Fatte
4) Vikram Subhash Jadhav

Group 7

1) Roshani Ramesh Pawar
2) Rashmi Subhash Mhaske   Merit 2
3) Pooja Rajnarayan Prasad
4) Archit dattaram koli
5) Sourabh Rajiv Newasekar

Group 5

1) yogesh bagave
2) Shraddha kurunkar   Merit 3
3) Shweta patil
4) Sanjana surve

Group 6

1. Chavan Priyanka Suryakant
2. Shinde Adesh Santosh
3. Patil Shruti Suryakant Suryakan
4. Kamble Sneha Shahaji