

RAJENDRA MANE COLLEGE OF ENGINEERING AND TECHNOLOGY

Approved by AICTE, Recognized by D.T.E & Affiliated to University of Mumbai Accredited by NAAC with 'B+' Grade

Office: At & Po – Ambav (Devrukh) Tal – Sangmeshwar, Dist – Ratnagiri, Pin – 415804 (Maharashtra) : (02354) 269400/269401 · Email: info@rmcet.com · Website: www.rmcet.com · DTE Code: 3202

Report of Online Expert session on "Connecting World With IoT (IoT AR Python)"

Academic Year 2021-22

Resource person: - Mr. Rahul Gupta, Co-Founder & MD-Intellect Technologies Mumbai. Coordinator: Mr. Tatugade A. A. (Assistant Professor & I/C H.O.D., EXTC RMCET)

About workshop:

The Online Expert session on Connecting World With IoT (IoT AR Python) has been conducted by Mr. Rahul Gupta, to cover material relevant to IoT (IoT AR Python). The Expert Talk gives face to face discussion with the expert for various skill sets required to work in the field, considering students future and career.

Duration:

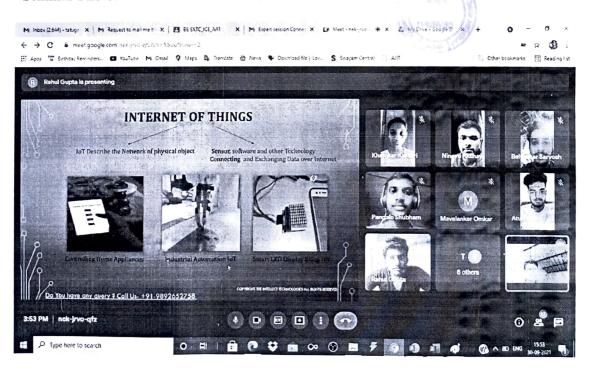
It was two hrs. Online session.

Date: 30/09/2021.

Numbers of beneficiary:

Total 16 students of final year EXTC have attended this Seminar.

Seminar Photo:

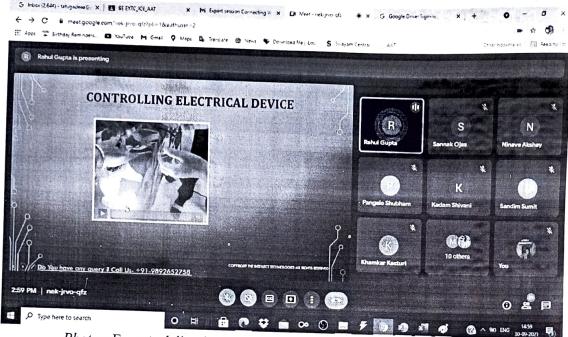




PRABODHAN SHIKSHAN PRASARAK SANSTHA'S (Regd.No. E-07) RAJENDRA MANE COLLEGE OF ENGINEERING AND TECHNOLOGY RAJENDRA MANE COLLEGE OF ENGINEERING AND TECHNOLOGY

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<u>Photos</u>: Experts delivering and guiding the session & Student participants.

Faculty Coordinator Mr. Tatugade A. A. (H.O.D. EXTC.)



Attendance Sheet__Expert Session on Connecting World With IoT (IoT AR Python)__30_09_2021 (Responses)

Full Name of Student

Roll Number:(e.g. -B401E)

Timestamp

:mall Addres

9-30-2021 18:03:14 sannak.ojas@rmcet.com 9-30-2021 17:59:26 shinderohit.rv@gmail.com 9-30-2021 17:58:15 sandimsumit30@gmail.com 9-30-2021 17:57:50 abhijitvichare77@gmail.com 9-30-2021 17:52:59 mahadik.akanksha@rmcet.com 9-30-2021 17:51:13 sayalirajaramchaudhari25@gmail.com 9-30-2021 18:05:21 prajwalsawant3841@gmail.com 9-30-2021 18:15:57 panhaleshubham10@gmail.com 9-30-2021 18:23:56 atulnikam9922@gmail.com 9-30-2021 18:19:37 belwalkarsarvesh@gmail.com 9-30-2021 23:57:04 kadamshivani3949@gmail.com 9-30-2021 19:25:17 pratikbv2014@gmail.com 9-30-2021 19:21:23 gurumandavkar20@gmail.com 9-30-2021 19:19:53 tendolkar.pragati@rmcet.com 9-30-2021 19:17:31 bhivase.swati@rmcet.com 9-30-2021 19:10:57 mavalankar.omkar@rmcet.com

चौधरी सायली राजाराम राजश्री Rohit shinde Vichare Abhijit suryakanta Mahadik Akanksha Anant Bhivase swati Jyotiram NIKAM ATUL DATTATRAY BE EXTC_SEM_VII_2021-22_ B411E Belwalkar Sarvesh Balkrish BE EXTC_SEM_VII_2021-22_ B401E Pangale Shubham Vishram BE EXTC_SEM_VII_2021-22_ B414E Sawant Prajwal Sitaram Sannak Ojas Ramesh Kadam Shivani Sandip Vhananavar Pratik Balappa BE EXTC_SEM_VII_2021-22_ B421E Mandavkar Guruprasad Par BE EXTC_SEM_VII_2021-22_ B409E Tendolkar Pragati Prashant BE EXTC_SEM_VII_2021-22_ B420E Mavalankar Omkar Anant BE EXTC_SEM_VII_2021-22_ B410E Sandim sumit kashinath (Starting with Surname First-Middle): BE EXTC_SEM_VII_2021-22_ B422E BE EXTC_SEM_VII_2021-22_ B408E BE EXTC_SEM_VII_2021-22_ B404E BE EXTC_SEM_VII_2021-22_ B402E BE EXTC_SEM_VII_2021-22_ B418E BE EXTC_SEM_VII_2021-22_ B416E BE EXTC_SEM_VII_2021-22_ B415E BE EXTC_SEM_VII_2021-22_ 403 BE EXTC_SEM_VII_2021-22_ B419E Class:

faculty Goordinator
Mr. Tatygade A. A

Rajendra Mane College of Engineering & Technology Ambay, Devrukh.
Tal. Sangameshwar Dist. Rainagiri, Pin: 415804 (Maharashtra)



Hod Extc <hodextc@rmcet.com>

Regarding Expert lecture connecting World with IoT

1 message

The Intellect Technologies <admin@theintellecttechnologies.com> Fri, Sep 24, 2021 at 8:17 PM To: "hodextc@rmcet.com" <hodextc@rmcet.com", "rahultgupta95@gmail.com" <rahultgupta95@gmail.com"

Hello Sir,

Greetings from The Intellect Technologies!

It was a pleasure to talk with you.

As per our conversation, The Intellect Technologies would like to share with you the Project oriented Training Syllabus of Internet of Things and Python.

The Intellect Technologies has been contributing in the Education sector for the last 5 years.

We Organize, Trainings (STTP and FDP), Industrial training and Project development, Workshop on the technologies like Python, Java, Machine Learning, Android App development, Internet of Things, Virtual Reality and Augmented Reality etc. in various technical campuses in India. This workshops and Trainings are completely practical oriented and help students to think out of the box while building their project by using new technologies.

The Intellect Technologies have conducted more than 100 workshop and Training across India along with Project Based Learning. We have also Started Providing MSBTE approved industrial Training & AICITE approved STTP Program.

Looking forward for your response.

Have a Great Weekend!!!

For More information please visit our website: www.theintellecttechnologies.com

Thank you,

Best Regards,
Rahul Gupta,
Co-Founder & MD

The Intellect Technologies

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Web: www.theintellecttechnologies.co





