

PRABODHAN SHIKSHAN PRASARAK SANSTHA'S (Regd.No. E-697 Ratnagiri) RAJENDRA MANE COLLEGE OF ENGINEERING AND TECHNOLOGY

Recognized by AICTE, Affiliated to Mumbai University

Office: At & Po - Ambay (Devrukh) Pin-415804 Tal: Sangmeshwar, Dist: Ratnagiri, (Maharashtra) ☎: (02354) 260992• Fax: (02354) 261501 • Email: info@rmcet.com • Website: www.rmcet.com

Department of Electronics and Telecommunication Engineering

Ref.: RMCET/EXTC/2018-19/02.

Date: - 03/09/2018.

To,

Mr. Gaurav Singh,

C.E.O.,

WeCan Education, Mumbai.

Subject: Invitation to deliver a seminar on "Artificial Intelligence, Embedded System & Python".

Respected Sir,

For giving early exposure to our students to learn the basic things and various aspects of professional career, we use to call the experts from industry for various sessions, seminars, expert lectures and training purpose, etc. Here I am kindly requesting you on the behalf of our college to deliver a seminar on "Artificial Intelligence, Embedded System & Python", for B.E. EXTC students of our department, on 04th Sept. 2018, as per our telephonic discussion.

Thanking you.

HOD. EXTC Dept. RMCET.

IVII. Tatugauc A. A. (11.0.D. DATO.)

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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 on Technical Seminar on

"Artificial Intelligence, Embedded System & Python"

Academic Year 2018-19

Resource person: - Mr. Gaurav Singh,

C.E.O. WeCan Education, Mumbai.

Coordinator: Mr. Tatugade A. A. (Assistant Professor & H.O.D., EXTC RMCET)

About workshop:

The Technical Seminar on Artificial Intelligence, Embedded System & Python conducted by Mr. Gaurav Singh, to involve students to develop their interest towards the recent trends in Artificial Intelligence, which is worldwide used technology in medical, research, defense, cyber Security, etc, as well as recent trends of Embedded System & Python for development of various projects, and pursue their carrier in the field of software domain. This seminar is an attempt to cover material relevant to giving students necessary knowledge and skill set to appreciate the rapid changing scenario in Artificial Intelligence, Embedded System & Python and take advantage of this in furthering their career.

Duration:

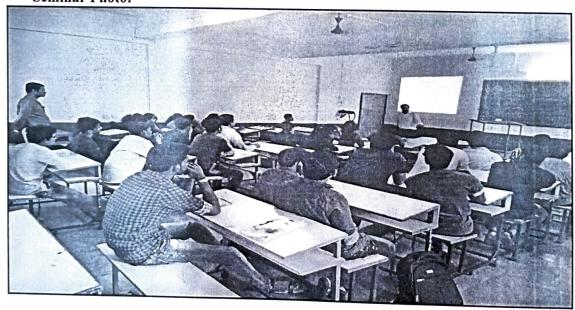
It was two hrs. seminar.

Date: 04/09/2018.

Numbers of beneficiary:

Totally 31 students of final year EXTC have attended this Seminar.

Seminar Photo:



<u>Photo</u>: Expert delivering and guiding the session & Student participant's



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

RAJENDRA MANE COLLEGE OF ENGINEERING & TECHNOLOGY, AMBAV DEVRUKH DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING

Seminnar on "Artificial Intilligence, Embedded System & Python"

CLASS: BE EXTC

SEMESTER-VII

ACADEMIC YEAR 2017-18 (Odd SEM)

Date- 04/09/2018

Expert:- Mr. Gaurav Singh

Co-ordinaor:- Mr. Tatugade A. A.

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Mr. A. A. Tatugade HOD, EXTC & Coordinator

PRINCIPAL

Pajendra Mane College of Engineering & Tirrimology Ambay, Devrukh, ingameshwar Dist. Ratnagiri, 415004 (Maharashtra)



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Date: - 04/09/2018

To,

Mr. Gaurav Singh,

C.E.O.,

WeCan Education, Mumbai.

Dear Sir,

Thanks for accepting our request to visit our college for the seminar- "Artificial Intelligence Embedded System & Python". In spite of your busy schedule you came and guide our students, we are very much thankful for it. The information given by you was really useful and motivating for us. Our student will be surely benefited with this information towards their professional career.

We anticipate your association in future too.

Thanking You.

Prof. Tatugade A. A.

HOD. EXTC Dept. RMCET.