

NATIONAL WORKSHOP
ON
ANDROID APPLICATION DEVELOPMENT
Organized by

DEPARTMENT OF CSE & MCA

RAAJDHANI ENGINEERING COLLEGE
BHUBANESWAR

In Collaboration with
THE INSTITUTION OF ENGINEERS (INDIA)
8 Gokhale Road, Kolkata-700020

REGISTRATION FORM

Name of Participant (s): _____

Designation: _____

Organization: _____

Address for Communication _____

Phone: _____

E-mail: _____

Title of Paper: _____

Registration fee paid _____

Date

Full Signature of the Participant

Patrons:

CA. B. Ramprasad
Mr. M. K. Palo
Prof. (Dr.) S. C. Panda
Prof. G. S. Mishra
Prof. R. Choudhury

Chairman:

Prof. (Dr.) Bimal Sarangi
Principal, REC, Bhubaneswar

Convener:

Prof. Uttam Kumar Jena
HOD, CSE/MCA, REC, Bhubaneswar

Coordinator:

Prof. J. Das Adhikari

Joint Coordinator:

Prof. Premananda Sahu
Prof. Sidhanta Ku. Balabantaray
Prof. Umakanta Dash

Advisory Committee:

Prof. (Dr.) S.C.Panigrahi, (Retd. Prof. IIT, KGP) Head R&D
Prof. (Dr.) K. Mohapatra, HOD, Mech, REC, BBSR
Prof. S.Panda, HOD, ECE, REC, BBSR
Prof. R.K.Mallick, HOD, CIVIL, REC, BBSR
Prof. D.P.Mohanty, HOD, EEE, REC, BBSR
Prof. S. C. Satapathy, HOD, BS&H, REC, BBSR
Prof. P. K. Pati, HOD, MBA, REC, BBSR
Prof. S.R.Raheman, Co-ordinator(Dip.), REC, BBSR

Members – Organizing Committee:

Prof. J. Das Adhikari
Prof. Premananda Sahu
Prof. Sidhanta Ku. Balabantaray
Prof. Umakanta Dash
Prof. Subhranshu S.Tripathy
Prof. Kaushik Mishra
Prof. Sanjukta Behera

RAAJDHANI ENGINEERING COLLEGE
Accredited by NAAC, Approved by AICTE, New
Delhi & Affiliated to BPUT, Govt. of Odisha
Recognized by DST, Govt. of India as SIRO
Near Mancheswar Railway Station,
P.O- Mancheswar Railway Colony,
Bhubaneswar-751017(Odisha)
Ph-(0674) 6444583
Visit us - www.rec.ac.in

NATIONAL WORKSHOP
ON
ANDROID APPLICATION
DEVELOPMENT

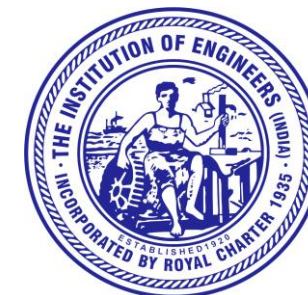
9TH -10TH MARCH 2018



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INTRODUCTION

Dept.of CSE & MCA, Raajdhani Engineering College, Bhubaneswar organizes a national workshop on “**ANDROID APPLICATION DEVELOPMENT**” is to encourage and strengthens the students/faculties/researchers/industrialists towards the proactive engagement in industries in view of innovation and staying ahead of the learning curve.

ABOUT WORKSHOP

Android phones are the craze of this era. Have you always wondered how android phones work? The various operations involved? It is time for you to finally get a clear vision into the working operations in android phones. In this workshop, participants will find, apart from usual technical stuff, a deep insight as to how it works, how to efficiently use one various other technical aspects on OS Android 7.0.

PARTICIPANTS

Students and persons from Research organizations and Industries and Faculty members from technical institutions are encouraged to participate.

Invited speakers from industry, academia and others will deliver talk in the relevant areas.

CALL FOR PAPER

Guidelines for submission of Papers:

Full Paper in **MS-WORD** (in **IEEE format**) not exceeding six pages including data table, figures etc should reach the convener latest by 20th Feb 2018 at rec.cseworkshop@gmail.com. Accepted papers presented in the workshop will be published in the workshop Proceedings.

IMPORTANT DATES:

Workshop Date: 9th-10th March 2018

Last date for receipt of abstracts with full length Paper : 20th Feb 2018
Date for acceptance of paper : 27th Feb 2018
Last date of Registration : 5th Mar 2018

MAJOR TRACKS

Topics of interest include, but are not limited to:

- Introduction to Android Technology
- Android Architecture
- Deep dive into Activities
- Services(Practical session)
- Some hands-one projects to be covered
- Introduction to Android advanced features
- Introduction of Google play store (Practical)

REGISTRATION

Industry: Rs 2000/-

Professionals and Academicians: Rs 2000/-

Researchers/ Alumni: Rs 1000/-

Students Participants: Rs500/-

The participants are requested to send the Registration Form duly filled latest by 5th Mar 2018.

ABOUT THE INSTITUTION

Raajdhani Engineering College, Bhubaneswar was established in the year of 2006 and is one of the pioneer technical institutions in eastern India approved by AICTE, Govt. of India & affiliated to BPUT, Odisha, and Accreditation by NAAC. The college is recognized by DST, Govt. of India as SIRO. Presently the College offers 4 years B. Tech degree courses in CSE, ECE, EEE, EE, ME, CIVIL and Master degree programmes in MCA, MBA and M.Tech in Communication Engineering, Power System Engineering, Production Engineering, Structural Engineering & Computer Science Engineering and 3 years diploma in Mechanical Engineering & Civil Engineering with a total strength of 3000 students.

PROCEEDINGS

The papers presented shall be reviewed and will be published in the workshop proceedings. A copy of the proceedings will be given free to the registered participants.

ADDRESS FOR COMMUNICATION

RAAJDHANI ENGINEERING COLLEGE

Near Mancheswar Railway Station,
P.O- Mancheswar Railway Colony,
Bhubaneswar-751017(Odisha)
Ph-(0674) 6444583,
Visit us - www.rec.ac.in

Contact Person: **Prof. Uttam Kumar Jena**

(Convener)

Mob:- 9937541541

Prof. J. Das Adhikari

(Coordinator)

Mob:-7381401027

LOCATION

Raajdhani Engineering College is located in the temple city Bhubaneswar, nearly-3km from NH-5, and 7km from Airport and adjacent to Mancheswar Railway Station with a sprawling big campus.

TRANSPORT

The College is well connected through roadways. Public transport facility is also available at a regular interval from Railway station /Baramunda /Rasulgarh Square/Vanivihar Square/Airport. Reserve and share autos, taxis are available at a reasonable price.

ACCOMMODATION

Free accommodation can be arranged in hostel which is inside the campus. Also accommodation can be arranged in Hotels/Guest Houses as per availability with payment basis, for which the organizers shall provide necessary assistance if informed well in advances.