Two day workshop on

Android Application Development

3-4 August, 2013

To,

Sardar Patel Institute of Technology,
Bhavan's Campus, Munshi Nagar,
Andheri (W),
Mumbai 400 058.

From,

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Convener:
Dr.Prachi Gharpure

Coordinator:

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Trainer

Rishabh Jhunjhunwala
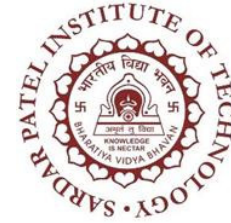Phone No: 08080040149

Nilesh Dungarwal
Phone No: 09833514502

Venue: Room No. 606,6th Floor,

Computer Engineering Dept.

Course Fees: Rs. 400/-

Registration:

Cash/Cheque/Demand Draft.in the name of "SPIT Allied Division",payable at Mumbai.

About the organizing Institute

In 1957, the Bharatiya Vidya Bhavan conceived the idea of establishing an engineering college in Mumbai. It was on the 19th August 1962 that there was a huge gathering at the Bhavan's Campus in Andheri to inaugurate Sardar Patel College of Engineering (SPCE). In 1995 Self Financed Engineering Course were added to it and it functioned as SPCE (Unaided-wing) conducting Electronics Engineering, Computer Engineering and Information Technology courses and Masters course in Electronics since 2005 till 2008. These courses have earned a great reputation in the field of engineering education, as well as industry. Bharatiya Vidya Bhavan's Sardar Patel College of Engineering, Unaided Wing from year 2005-2006 was established in its new building under the name and style of Bharatiya Vidya Bhavan's Sardar Patel Institute of Technology and is affiliated to Mumbai University. Subsequently Electronics and Telecom. course was started at graduate and post graduate level in the years 2006 and 2010 respectively. In addition to these programs Electronics and Telecommunication and Computer Engineering Departments have started Ph.D. program from 2012.

About the Course

This is a two day course planned to introduce the world of android operating system. It involves understanding the architecture and components used in android application development.

Objectives of the Course

1. To gain insights into Android operating system.
2. To understand components of Android applications.
3. To learn and understand the basic layouts in android.
4. To understand the steps in application development and make few basic applications.

Course Content : (11am to 5pm):

Day 1:

Introduction to the Android Platform

Introduction to Eclipse IDE

Android Basics - Part 1

Day 2:

Android Basics – Part 2

Advanced Concepts

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Name: _____

Designation: _____

Qualification:_____

Experience: _____

Institution: _____

Address: _____

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Email: _____

Tel: (O) _____(Extn.) _____

(M)_____(R) _____

Signature of the participant