M.S.P.Mandal's
Vinayakrao Patil Mahavidyalaya, Vaijapur
Department of Computer Science

One Day Android Workshop REPORT

Event Name- One Day Workshop on "Android App Development"

Introduction

Android is a developed by based on the and designed primarily for mobile devices such as and. Android's is released by Google under an although most Android devices ultimately ship with a combination of and software, including proprietary software required for accessing Google services. Android is popular with technology companies that require a ready-made, low-cost and customizable operating system for devices. Its open nature has encouraged a large community of developers and enthusiasts to use the open-source code as a foundation for community-driven projects, which deliver updates to older devices, add new features for advanced users or bring Android to devices originally shipped with other operating systems.

As we are aware that currently, most of the companies have adopted Android platform because of its open, free and customizable nature and there is more demand for Android jobs in the market.

G. S. Mandal's, Marathwada Institute of Technology (MIT), Aurangabad and V.P.College Vaijapur has organized one day workshop on **"Android App Development"** on **dated 09-02-2018** in department of MCA, Marathwada Institute of Technology, Aurangabad. There are 48 Student's from BCS, BCA department, Vinayakrao Patil College; Vaijapur participated in this one day workshop.

All the student's throughout this workshop, participants gained a better understanding of how will impact our utility and community. Participants identified adaptation options and priority implementation strategies to ensure greater resilience to extreme events and climate adaptation.

So we are thankful to the entire faculty member's for MIT College Aurangabad.

Speaker Name:

Dr.Vikrant Saga, Department of MCA, MIT College Aurangabad

Purpose:

- To provide Industrial Exposure
- To fulfill NBA Requirement
- To get skills, required to support today's technologies

Observations and Learning's

The following is the list which was observed during workshop:

- Insights on using Android OS for building own Android Application

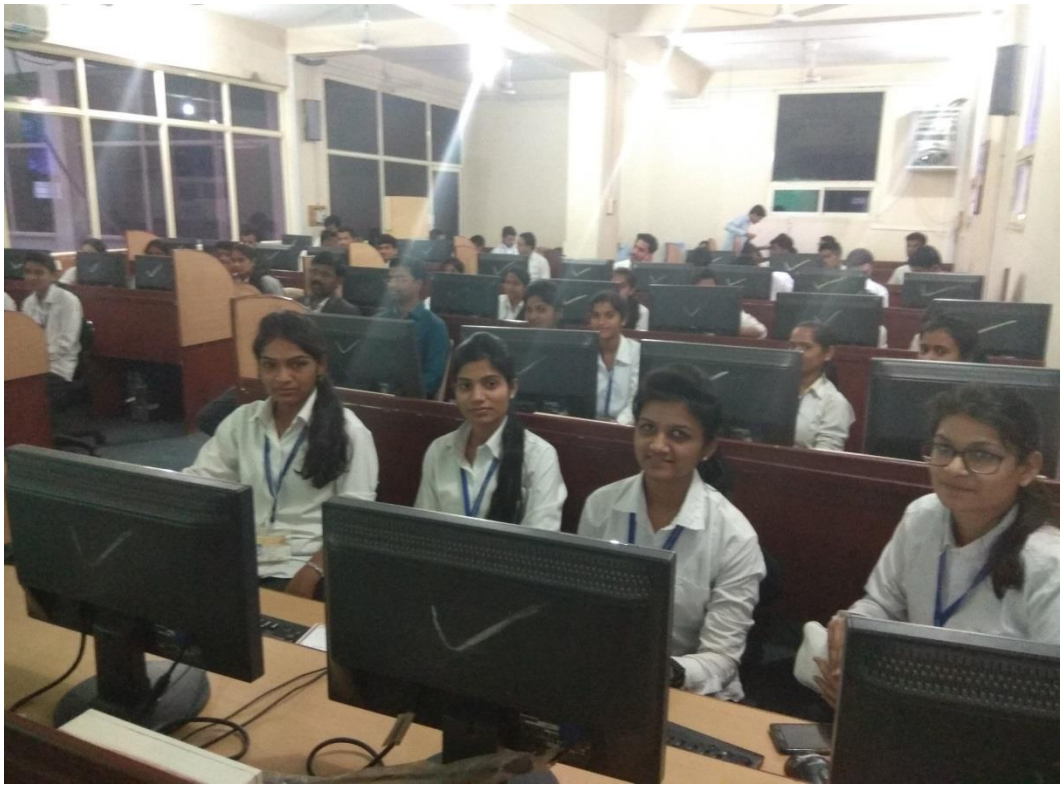
- Discussed the opportunities and challenges in Android App Development.
- Introduction of developing, designing layout and building complex layouts.
- Demonstrated some Android projects handled by their students.

Participants: Students of 1st year and 2nd year along with faculty members: Mr. Anil Thore (BCS HoD), Mr. Rahul Sagar (Co-ordinator) and Ms.Shinde Priyanka (Co-ordinator).

Outcome: Attendees will get a certificate of participation and learn to develop applications in the Android OS with practical implementation.

Enclosed:

- Pictures

Pictures :

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department