NEW HORIZON
COLLEGE OF ENGINEERING
Autonomous College Permanently Affiliated to VTU, Approved by AICTE & UGC
Accredited by NAAC with 'A' Grade, Accredited by NBA

Report on: Alumni Talk on "Android Application Development using Java and Kotlin"

Date: 12-07-2023

Timing: 12:10 pm.

Venue: B307,MCA Department**, NHCE**

Faculty Programme Co-ordinator: Prof.Jincy C Mathew, Sr. Assistant Professor,
Department of MCA, NHCE

Convenor: Dr. V. Asha

Participants: MCA Students (MCA)

No. of participants:120

Feedback link: https://forms.gle/SZ1U7ugAwrvVJawcB
Poster:

NEW HORIZON COLLEGE OF ENGINEERING, BENGALURU

Department of Master of Computer Applications

Alumni Talk
on
"ANDROID APP DEVELOPMENT USING JAVA AND KOTLIN"

Venue:
B307,
Sardar Vallabhbhai Patel Block, NHCE

Date:
12.07.2023 (Wednesday), 12:00 PM - 01:00 PM

RESOURCE PERSON
Sandip Laha
Mercedes Benz R&D Center,
Android Engineer

FACULTY COORDINATOR
Prof. Jincy C Mathew
Sr. Assistant Professor

CONVENOR
Dr. V Asha
HOD-MCA

An Alumni Talk on Session "**Android Application Development using Java and Kotlin** " was organized by MCA department, NHCE on 12th July 2023.

Objective:

On 12ᵗʰ July 2023, an Alumni Talk on "**Android App development using Java and Kotlin**" was conducted by Sandip Laha in New Horizon College of Engineering to increase the knowledge. This program was hosted by Department of MCA, NHCE. It was held for students of MCA to provide an opportunity to learn ,install and use appropriate tools for Android development, including IDE, device emulator, and profiling tools.

Content:.

Alumni Talk on "**Android Application Development using Java and Kotlin**" aims to impart technical and practical knowledge to students and future software developers.

Mr.Sandip Laha an Alumni working as Android Engineer in Mercedes Benz pvt ltd. introduced the students to the basics of Application Development using Android Studio and demonstrated how to install Android Studio for Windows and gave a tour of the Interface. Android Studio consists of a manifest file, java file, resources file and the Gradle. Manifest file describes essential information about the app like app's package name, id etc. Gradle is the dependency manager and complier builds your app. Students were also familiarized with concepts of Activities and Lifecycle of Activities.

He gave an insight about his college days in new horizon and his work experience. He even gave tips to prepare for placement and as well how he is learning and trying to improve his work.

Conclusion:

The session provided long insight towards **Android Application** concepts and usages of tools to work on it. This session has impacted much on students to explore much more in this field.

A Glimpse on the Alumni Talk on "Android App Development using Java and Kotlin" for students on 12/07/2023
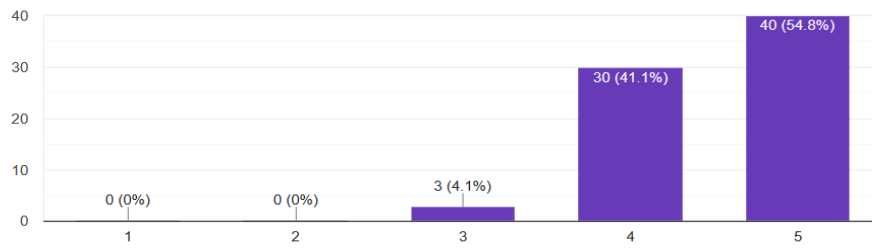
Bengaluru, Karnataka, India
129, Marathahalli - Sarjapur Outer Ring Rd, Devarabisanahalli, Bellandur, Bengaluru, Karnataka 560103, India
Lat 12.934479°
Long 77.68958°
12/07/23 12:30 PM GMT +05:30

GPS Map Camera

Feedback from students

Feedback

Quality of the content of the training.
73 responses

- 1: 0 (0%)
- 2: 0 (0%)
- 3: 3 (4.1%)
- 4: 30 (41.1%)
- 5: 40 (54.8%)

Clarity of the presentation.
73 responses

- 1: 0 (0%)
- 2: 0 (0%)
- 3: 4 (5.5%)
- 4: 30 (41.1%)
- 5: 39 (53.4%)
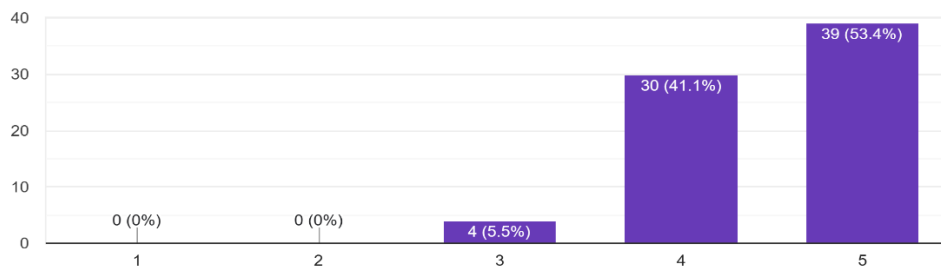
Effectiveness of the examples depicted during the training.
73 responses

- 1: 0 (0%)
- 2: 0 (0%)
- 3: 3 (4.1%)
- 4: 28 (38.4%)
- 5: 42 (57.5%)
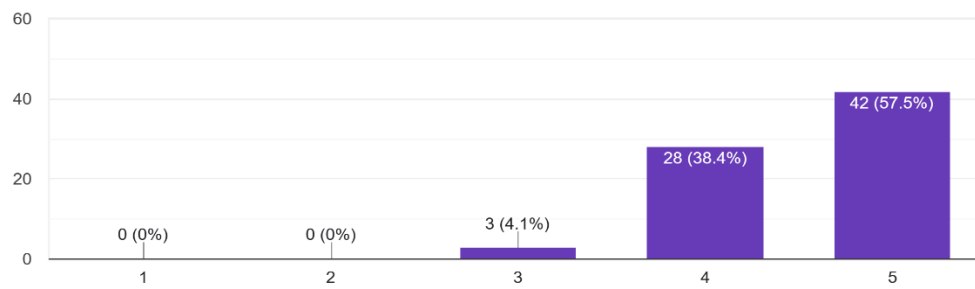
What is your understanding from the session?

73 responses

Rating	Responses
1	0 (0%)
2	0 (0%)
3	6 (8.2%)
4	29 (39.7%)
5	38 (52.1%)
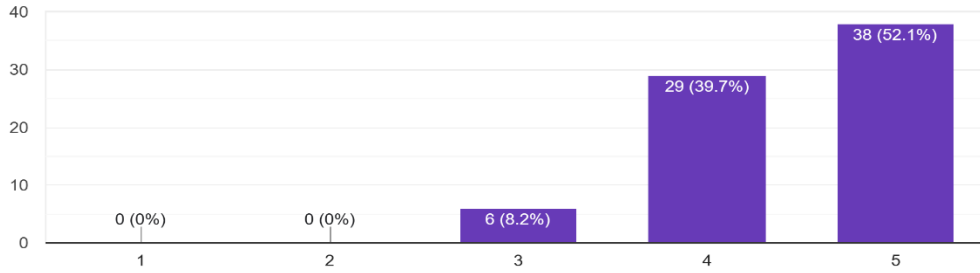
Rate the relevance of the topic.

73 responses

Rating	Responses
1	0 (0%)
2	0 (0%)
3	6 (8.2%)
4	25 (34.2%)
5	42 (57.5%)
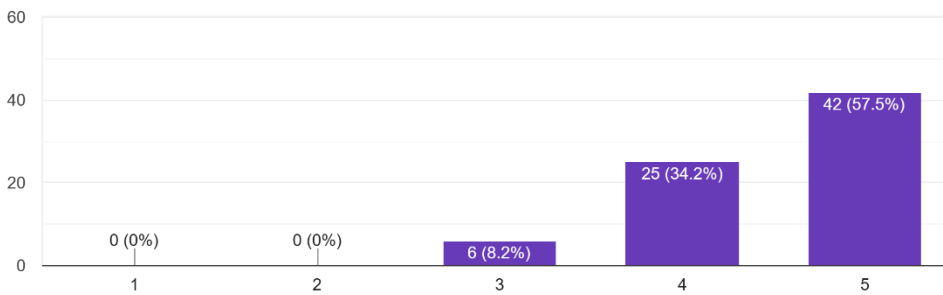
Sample Participation Certificate

NEW HORIZON COLLEGE OF ENGINEERING

Department of MCA

Certificate of Participation

This is to certify that Likith Gowda has attended an Alumni Talk on "Android App Development using Java and Kotlin" on 12th July 2023 organized by Department of Master of Computer Application, New Horizon College of Engineering, Bengaluru. The talk was delivered by Sandip Laha, Android Engineer, Mercedes Benz.

Dr. V. Asha
Prof. & Head – MCA, NHCE

Dr. Manjunatha
Principal, NHCE

Prof. Jincy C Mathew
Faculty Co-ordinator

Dr. V. Asha
Head of Department, MCA