



Become a Android Application Developer & Forensics Expert - (Beginner)

Skill level: Beginner

Training fee: INR 7999 only (Topics covered: 96)

Chief Trainer: [Mr. Devanshu Shukla](#)

Training Duration: 16 days (3 hrs per day) | 24 days (2 hrs per day) | 48 days (1 hr per day)

Presentation or Examination will be conducted within 16 days from date of training completion.

* Please note examination will be conducted after completion of training.

Maximum examination attempts: 03

Minimum passing marks for certification and placement: 90%

Query Membership: 01 year (Online / Offline)

Spoken Language: English / Hindi

Venue: Hackveda, H-3/60, III Floor, Sector-18, Rohini, Delhi-110089

Contact person: Mr. Yash Sharma, Software Engineer, Hackveda

Contact phone: 011-27297608, +91-9654825370, +91-9891799066

Registration link: [Register Now](#)

Hackveda One2One Support Available:

Training session video will be recorded and delivered to students via our Digital Learning platform [Hackveda One2One](#) for any time, any where learning and practice.

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Course contents

Anatomy of Android Studio

Activity Lifecycle and Backstack in Android

Approaches for Android App Development

Java and Hybrid Approach in Android App Development

Android Intents Part 1

Android Intents Part 2

Shared Preferences in Android

Intents for Results in Android

Camera and Video Player in Android using onActivityResult Intents

Create a welcome splash screen in Android Part 1

Create a welcome splash screen in Android Part 2

Create a welcome splash screen in Android Part 3

System Services in Android Part 1

System Services in Android Part 2

System Services in Android Part 3

Create AsyncTask and Google Map Application in Android | Part 1

Create AsyncTask and Google Map Application in Android | Part 2

Services and Gradle in Android | Part 1

Services and Gradle in Android | Part 2

Services and Gradle in Android | Part 3

JSON Parsing Server Side Coding Part 1

JSON Parsing Server Side Coding Part 2

JSON Parsing Client Side Coding Part 1

JSON Parsing Client Side Coding Part 2

Android Databases Part 1

Android Databases Part 2

Broadcast Receivers in Android - Part 1

Broadcast Receivers in Android and UI Controls - Part 2

Date Picker control in Android - Part 3

Time Picker Control in Android

Toggle Rating Control in Android

Progress Bar Control in Android

Android File Handling and Storage

Android Private and Shared Preferences

Android XML Pullparser using Webservices Part 1

Android XML Pullparser using Webservices Part 2

Android Material Design Part 1

Android Material Design Part 2

How to Create Soap Webservices in Android

How to Consume Soap Webservices in Android

Creating an App and Understanding Gradle Build System

Java Approach in Android App Development

Hybrid Approach in Android App Development

How to create Intent in Android using Phone App Demo

Using MediaPlayer and Post Delayed in Android Part 1

Using MediaPlayer and Post Delayed in Android Part 2

Develop Location App using system services in Android

Introduction to Async Task in Android

How to create AsyncTask in Android

How to Connect Static Map API and Get Map Image to display on ImageView

Export Android APK from Android Project in Android Studio

Introduction to Services in Android

Create Services in Android

Create Started Service in Android

Introduction to Databases in Android - Part 1

Create an Activity to Read Databases in Android

Coding CRUD Operations for Databases in Android

Testing and Accessing Databases in Android

Objective of Client Server Application

Create a PHP Webservice file on Godaddy Server

Understanding GET requests with Tamper Data in Firefox

PHP Webservice JSON Output

Send a GET request to webservice with arguments

How to Install Android Studio Super Plugin

Consume JSON output of PHP Webservice in Android

How to Create a Soap Webservice using Visual Studio 2012

How to consume Soap Webservices using KSoap2 Library in Android Application

ListView implementation in Android Part 1

ListView Implementation in Android Part 2

Android Material Design - Part 2

WebView Controls in Android

Create Rich User Interfaces using Reverse Engineering in Android

JSON Parsing - How to use Google Places API - Part 1

JSON Parsing - How to use Google Places API - Part 2

JSON Parsing - How to use Google Places API - Part 3

ListView Part 1 - Create a Bank Statement

ListView Part 2 - Create a Bank Statement

Android Project Guidelines - Database design from reference app

ListView with Google Directions API

Fetch data from database and display JSON response in PHP

Using Picasso library to display images in ImageView

Java Reverse Engineering using dex2jar

Reverse Engineering using Apktool Dex2Jar and JD-GUI

Create a Signup and Login App using Webservice in PHP and JSON

RadioButton and RadioGroup in Android

How to create Navigation Drawer and event handling

Android Fragments

How to Join

- 1.) Register your name online at [Register Now](#)
- 2.) Deposit your training fee via IMPS / NEFT / PAYTM / Google Tez / Phone Pe or Cash Deposit at Training Centre
- 3.) Send snapshot / transaction number via Whatsapp to +91-9654825370 or Email us at admin@hackveda.in
- 4.) Bill will be generated and sent to your Email ID, Hackveda One2One account details will also be sent via sms and email. You can also collect Hackveda One2One account details from training centre.

Bank Details for IMPS / Paytm to Bank / NEFT / ATM - Cash Deposit

Name: Devanshu Shukla

Account Number: 55142333064

Bank Name: State Bank of India

Branch: Rama Market, Pitampura

IFS Code: SBIN0050403

Pay via PayTM / Google Tez / Phone Pe

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Optional Pre-requisites

Laptop & Charger, 4GB+ Pendrive, Headphones

Training Centres

Hackveda - H-3/60, III Floor, Sector-18, Rohini, Delhi - 110089