

**Mohd. Kaif**

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**Career Objective:** To succeed in an environment of growth and excellence and earn a job which provides me satisfaction and self-development ultimately leading me to achieve personal as well as organizational goals.

**Education:**

- **Master of Computer Application (MCA)** **2019**
- **Bachelor of Computer Application (BCA)** **2017**  
Graphic Era Deemed to be University

**Work Experience****Android Developer, Greenusys Technology****Feb 2019 – Present**

- Utilized advanced functions of the Java software development kit (SDK) in order to optimize the flexibility of apps to different mobile devices.
- Built apps that communicate with RESTful services.
- Ensure applications are properly integrated with Android APIs.
- Expert in the interaction between various devices and versions of Android.

**Technical Knowledge Preview:**

<b>Programming Language</b>	:	C, Core Java, Advance Java and Kotlin, Dart(Flutter)
<b>Database</b>	:	SQL
<b>Web Development</b>	:	HTML, CSS, JavaScript, PHP.
<b>Tools</b>	:	Eclipse, NetBeans, Android Studio, Visual Studio, Wamp/Xamp.
<b>Others</b>	:	Android SDK, Data Structure, Firebase, SQLite, RoomDB, Realm DB, JSON,GSON, XML, Data binding, RxJava, Coroutines, RxBinding, Socket Programming, MVC, MVP, MVVM, RESTful APIs, Admob, Github, Playstore, Flutter, etc.

**Technical Certification:**

- Participated one day workshop on IOT by using Raspberry PI, organized by Department of Computer Science and Engineering, Graphic Era Deemed to Be University.
- Participated in One Week workshop on Big Data, organized by Department of Computer Science and Engineering, Graphic Era Deemed to Be University.

## Worked on Projects (Live Projects)

1-

<b>Project Title</b>	:	<b>Icosom Android App (Social Connect, Wallet Pay and Pay Bill )</b>
<b>Description</b>	:	<p>This Android app is a combination of Social Media,Talent Show, Wallet Pay and Pay Bill. In the Social Media section we can share images, videos, stories, thoughts, realtime chats with the friends, and many more. In the Wallet Pay section we can send money to bank, friends, merchant members, add money to wallet through debit card and other payment modes.</p> <p>In the Pay Bill section we can do Mobile recharge, TV Recharge , Electricity Bill, Water bill and many more.</p>
<b>URL</b>	:	<a href="https://play.google.com/store/apps/details?id=com.iicosom.social">https://play.google.com/store/apps/details?id=com.iicosom.social</a>
<b>Language used</b>	:	Kotlin
<b>IDE</b>	:	Android Studio

2-

<b>Project Title</b>	:	<b>Managed Landlord</b>
<b>Description</b>	:	<p>This app is here to take your property search understanding to a higher level. Presently you can look and find properties even in a hurry. This app makes it incredibly simple to look through lease property across the world.</p>
<b>URL</b>	:	<a href="https://play.google.com/store/apps/details?id=com.digitalnightowl.manage_landlord">https://play.google.com/store/apps/details?id=com.digitalnightowl.manage_landlord</a>
<b>Language used</b>	:	Kotlin
<b>IDE</b>	:	Android Studio.

3-

<b>Project Title</b>	:	<b>Indian Army Preparation Android App</b>
<b>Description</b>	:	<p>This Indian Army Preparation Android app is very essential for students preparing Indian Army Preparation exams to join Indian Army which provides various facilities to prepare like to see sample papers, past papers, to check army eligibility along with MCQ.</p>
<b>URL</b>	:	<a href="https://play.google.com/store/apps/details?id=com.logicalpapers.indianarmy">https://play.google.com/store/apps/details?id=com.logicalpapers.indianarmy</a>
<b>Language used</b>	:	Kotlin
<b>IDE</b>	:	Android