

CURRICULUM VITAE

Akbar Sattarmiya Sayyad

Contact No: - +91 9527359156

Email Id: - akbarsayyad07@hotmail.com

Objective:

Experienced team player with a collaborative approach to problem-solving and a commitment to achieving collective goals. Seeking an opportunity to leverage my strong communication skills, interpersonal abilities, and proven track record of building effective relationships to drive collaboration, foster innovation, and deliver impactful results within a collaborative work environment.

Professional Skills:

- Handling a team of 10 members, including performance management and talent development.
- Analysis the requirement and creating estimation of the task and project.
- Actively involved in Research and development for achieving new functionality and features.
- Attentive & Responsive: Alert, attentive to the project and team member's need and highly responsive at all times.

Professional Summary:

- 13 + Years of professional experience working as Technical Lead.
- 2 Years as Lecturer at RGCCIT Chakur, Latur.
- Experience of **Android mobile application** development (Latest SDK Tools)
- Experience of **Blackberry mobile application** development (SDK 4.0)
- Experience of **.NET application development** with Visual Studio (2008,2010)
- Experience of **Cloud Computing** application with .NET development.
- Comprehensive problem-solving abilities.
- Good learning ability of new things and adaptability.
- Self-motivated, strong analytical and good inter-personal skills.
- Ability to work with team as well as individually.

Skill Set Summary:

- **Languages:** Core Java, Android, Kotlin, Dart, Basic of C, C++, C#, VB, XML, HTML, JavaScript.
- **Android:** Android SDK, Kotlin, Jetpack component, Retrofit, Volley, MVC, MVP, MVVM, Room DB, SQLite, AIDL, Restful Api's ,Google api's integration, Third party libs integration, Flutter app development etc.
- **Web technology:** Asp.net, Html, CSS, JavaScript, XML.
- **IDE:** Android Studio, Eclipse, Microsoft Visual
- **Repository:** GitLab, SVN, Bitbucket, GitHub
- **Database:** SQLite, MS-Access, Oracle 9i, MS SQL Server 2005.
- **Operating Systems:** WINDOWS 98, XP, Vista, Windows7 10, Linux, Android, Blackberry
- **Testing Tools:** Junit, Mockito, Espresso UI testing etc.

Current Work Experience:

Company : Tata Consultancy Services (TCS)

Platform : Android application developer (Core Java with Android Sdk)

Designation : Android Technical Lead

Duration : From April 2021 to till Date.

Previous Work Experience:

Company : Globallogic pvt ltd

Platform : Android application developer (Core Java with Android Sdk)

Designation : Senior Android Developer as Lead

Duration : From October 2016 to April 2021

Company : ASM Technology

Platform : Android application developer (Core Java with Android Sdk)

Designation : Senior Android Developer

Duration : From November 2015 to June 2016.

Company : Mobisoft Infotech Pvt. Ltd., Hinjewadi, Pune.

Platform : Java (Android mobile application)

Designation : Software Developer

Duration : From March 2013 to Nov-2015.

Company : Poorvanchal Systems Pvt. Ltd. Pune.

Platform : Java (Android/Blackberry mobile application)

Designation : Software Developer

Duration : From May 2011 to March 2013

College Name: Rajiv Gandhi College of Comp & I.T. Chakur, Latur.

Department : Computer Science

Designation : Lecturer

Duration : From June 2009 to March 2011

Android Projects Profile:

Title: One of largest OTT platform in India

Description: OTT platforms are online streaming services that allow users to watch their favorite movies, TV shows and other video content on their internet-connected devices like smartphones, tablets, laptop and smart TVs for all their entertainment needs, This application full fill all such kinds of users' demand. It allows different users guests, register, subscribers to access video content. User registration and profile creation and manage kids' profile etc. Home page loads different types of layout trays, spotlights, skinned video layouts etc. Google ad integration (pre roll, mid roll, post roll) and other analytics tools are used for event tracking purpose. This OTT platforms app offers amazing web series & latest movies! Subscribe & binge. It Originals across languages: Hindi, Marathi, Tamil, Telugu, Malayalam & Kannada. It handles all play back events such as play, pause, stop, next, previous, forward, rewind, seek the position etc. Custom Exo player wrapper handles all callback events as per send by user, so player will perform the same tasks. This application is supported by most of the android devices (phone and tablets).

Technology: Android SDK 6.0

Editor: Android studio (2024 1.2)

Job Profile Designing GUI, Coding & development

Team Size: 12

Roles & Responsibilities: Working as technical lead for the android mobile application, assigning the task or ticket to team members & support to them for bug fixes and perform the release activity and other required support. Design & develop the application from start to end (up to live) Deep level debugging & troubleshooting skills & find the optimized solution. Team co-ordination with related bug fixes.

Title: Mediashare

Description: MediaShare application is mainly used for Digital Living Network Alliance (DLNA) devices to play any media files over the player. Digital Media Controller (DMC), Digital Media Renderer (DMR), Digital Media Server (DMS). Using DMC application user can fetch server content such as Video, Music, Image, Docs etc. DMC allows user to show the list of players & list of servers. Selected server DMC fetch the content & show inside the DMC app if user select on any media file DMC show the players popup list. User can play the content as per player selection using the DMS content using DMC make request to selected player to play the media file using the media file URI. DMC control all play back events such as play, pause, stop, next, previous, seek the position etc. DMC handle all callback events as per send by renderer, so player will perform the same tasks. This application show supported device page having list of supported devices. This application feature list contains provisioning of audio, video dongles, chrome cast dongles etc.

Technology: Android SDK 4.2

Editor: Android studio (2.0, 3.0.1)

Job Profile Designing GUI, Coding & development

Team Size: 2

Roles & Responsibilities: Design & develop the application from start to end (up to live) Deep level debugging & troubleshooting skills & find the optimized solution. Team co-ordination with related bug fixes.

Title: Hoozit

Description: Hoozit application identifying unknown calls, block spam calls and spam SMS. It filters out the unwanted, and lets you connect with people who matter. This application will show the caller detail info such as name, location, organization, position etc. First time login is required user should register mobile no, name, address, & other required detail with hoozit server. Fetch the contact info from device & make backup copy over hoozit server in future when it required user can get it. Block & Unblock the unknown numbers call, sms etc. it will work for online & offline mode it keeps minimum info into database sync with server. Maintain the call history as per latest call with time & repeat call time duration. It handles all stuff like as other caller info app.

Technology: Android SDK 4.2

Editor: Eclipse, Android studio (2.0)

Job Profile Designing GUI, Coding & development

Team Size: 3

Roles & Responsibilities: Design & develop the application from start to end (up to live) Deep level debugging & troubleshooting skills & find the optimized solution. Team co-ordination with related bug fixes.

Title: Opal mobile 2

Description: This application is for PDS Use Only, has no value to anyone other user. This application provides support of garage doors services. To select door & its items to perform job estimate to select GBB options & perform work agreement with signatures, add payments with different payment cards, add email address for invoice email, finally perform the complete job & generate the invoice of selected doors & its items etc generate pdf related invoice, user can view pdf of invoice detail etc.

Technology: Android SDK 4.2

Editor: Eclipse

Job Profile Designing GUI, Coding & development

Team Size: 2

Roles & Responsibilities: Design & develop the application from start to end (up to live) Deep level debugging & troubleshooting skills & find the optimized solution.

Title: Chuuzit

Description: Chuuzit is the ultimate decision-making app that lets users make the most popular choice by letting their friends help them decide. Whether you're having trouble choosing what outfit to wear or which car to buy, Chuuzit users can share photos of the options with their friends, who then vote on their favorite choice. Invite followers and become friends of other Chuuzit users by sending or accepting requests. Create various groups with your friends to send your Chuuzits to.

Technology: Android SDK 4.2

Editor: Android studio 1.0

Job Profile Designing GUI, Coding & development

Team Size: 2

Roles & Responsibilities: Design & develop the application from start to end (up to live) Deep level debugging & troubleshooting skills & find the optimized solution. Team co-ordination with related bug fixes.

Title: UCrush

Description: UCrush is a social app aims to connect users with their crushes anonymously. Have you ever seen someone on campus that really caught your eye? or maybe you've had class with someone, but don't have the courage to say hello uCrush is here to bridge the gap between courage & that first hello. Crush on guys, girls, and life anonymously next time someone catches your eye post a crush about them and we will take care of the rest.

Technology: Android SDK 4.2

Editor: Eclipse

Job Profile Designing GUI, Coding & development

Team Size: 4

Roles & Responsibilities: Design & develop the application from start to end (up to live) Deep level debugging & troubleshooting skills & find the optimized solution.

Title: Pocket Daca

Description: Pocket DACA provides information, resources and tools to help individuals understand and apply for Deferred Action for Childhood Arrivals (DACA). DACA is an immigration benefit for certain people who arrived in the U.S. as children and lived in the U.S. for five years before June 15, 2012. A person who qualifies for DACA can apply for a work permit and get a social security number.

Pocket DACA was developed by the Immigration Advocates Network, the American Immigration Lawyers Association, and American Immigration Council. It is a project of the Own the DREAM Campaign.

Technology: Android SDK 4.2

Editor: Eclipse

Job Profile Designing GUI, Coding & development

Team Size: 2

Roles & Responsibilities: Design & develop the application from start to end (up to live) Deep level debugging & troubleshooting skills & find the optimized solution.

Blackberry Projects Profile:

Title: Dubai Duty Free

Description: This Blackberry Application for dealing with Dubai Duty Free Championship. It shows detail about the tennis Championship, related to detail news, Player profile details, Schedule related to the matches, draws matches, Videos, player images(photos), score detail, traveling detail information, about Dubai detail etc.

Technology: Blackberry SDK

Editor: Eclipse

Job Profile Designing GUI, Coding & development

Team Size: Individual

Roles & Responsibilities: Design & develop the application from start to end (up to live) Deep level debugging & troubleshooting skills & find the optimized solution.

Qualifications: -

Examination	Board/University	% of Marks	Year of Passing
M.Sc Software Engineering	S.R.T.M.University, Nanded.	66.95	2008
B.C.A.	S.R.T.M.University, Nanded.	71.33	2006
H.S.C.	Board of Maharashtra	73.83	2002
S.S.C.	Board of Maharashtra	50.00	2000

Personal Detail: -

Name	Akbar Sattarmiya Sayyad
Date of Birth	7 th March 1985
Sex	Male
Mobile No	9527359156/8828054262
Email address	akbarsayyad07@hotmail.com , akbar.porchys@gmail.com
Marital Status	Married.
Nationality	Indian.
Language Known	English, Hindi, and Marathi.
Hobby	Reading books ,Traveling Watching movies.
Permanent Address	At. Post. Jawli, Tq. Ausa . Dist. Latur. -413516

Declaration:

I hereby declare that the information given above is true to the best of my knowledge.

Date:

Place:

(Akbar S. Sayyad)