



Venkata Sai Sankar G

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Career Objective:

Secure a responsible career opportunity to fully utilize my training and skills, while making a significant contribution to the success of the organization.

Experience Profile:

Working as **Android Developer** in **APSSDC** (Andhra Pradesh State Skill Development Corporation), Vijayawada, from **May 2015** to till the date.

Experience Summary:

- Working as **Android Developer** in “**JAVA and ANDROID**” at **Andhra Pradesh State Skill Development Corporation** for **4 years 5 months**. Trained B.Tech students on their Projects in the areas of **Android Applications**.
- Good knowledge of **Object Oriented Programming** concepts.
- Knowledge on **MVVM, ViewModel**.
- Experience in development of Mobile Application using **Java, Firebase** and also knowledge in **Web Technology**.
- Positive attitude and result oriented Self-motivated, quick learner, willing to adapt to new challenges & new technologies.
- Has the motivation to take independent responsibility as well as the ability to contribute and be a productive team player.

Academic Profile:-

- Graduation from **Qis College of Engineering & Technology** in 2011 - 2015 with **65%**
- Inter in the MPC from **Sri Chaitanya Junior College** in 2009 - 2011 with **75%**
- SSC from **Government High School** in 2009 with **71%**.

Technical Skills:-

Languages	:	Java, Android, Python,
Operating System	:	Windows Family, Linux
Web Technologies	:	Html, CSS, Bootstrap
Databases Software's	:	Firebase
Servers	:	Tomcat 7.0, Xampp, Firebase
IDE	:	Android Studio, Eclipse

Certifications:-

- Completed **Android Developer Nano degree** which is provided by **Udacity** Co-Created by **Google** (<https://confirm.udacity.com/ZGGFNUPJ>).
- Certified as Associate Android Developer by **Google** (<http://bcert.me/scpqjqvm>).

Achievements:-

- Successfully Completed and Trained **58 Android Developer Nano degree Certifications at various colleges.**
- Worked as **Teaching Assistance** at **Mobile Developer Fest (MDF)** in Tirupathi which is Organized by **Google & APSSDC**
- Certified By **Google** as **Associate Android Developer.**
- Participated in **Google Developer Days India 2017**, at Largest Technical Event Organized for the first time in **India** at **Bangalore.**
- Worked as **Teaching Assistance** at Google Android Developer Fundamentals Workshop for Faculty Improvement Program at **VVIT** which is conducted by **Google.**

Projects:-

Project #1

Title : VVIT Balostavam
Client Organization : VVIT
Environment : JDK 1.9, Android Studio, Firebase
Role : Android app UI Design, Backend Support.

Description : This app we providing the events of this festival, By using this app all schools are registered into app and generated school prize certificate also. It is developed by only telugu language.

Play Store Link: <https://play.google.com/store/apps/details?id=app.balotsav.com.balotsavslider&hl=en>

Responsibilities:

- Analysing the design document.
- Used Core Java, Android Studio.
- Involved in developing.
- Resolving the production issues reported by the client users.

Project #2

Title : Hill Festival
Environment : JDK 1.9, Android Studio, Firebase
Role : Developing Android app and Team Leader

Description : This app Provide the Information about Kotappakonda it is historical place.It is developed by multi languages.

Play Store Link : <https://play.google.com/store/apps/details?id=com.nec.saisankar.hillfestival&hl=en>

Responsibilities:

- Analysing the design document Used Core Java, Android Studio.
- Involved in developing.
- Resolving the production issues reported by the client users.

Project #3

Title : Cinematic
Client Organization : APSSDC (Andhra Pradesh State Government)
Environment : JDK 1.8, Android Studio, Firebase
Role : Android app UI Design, Backend Support.

Description :

Movies app is mainly developed for maintaining the favourite movies, high rated, popular movies, and displaying different type language movies and Authentication by using Firebase

Responsibilities:

- Analysing the design document.
- Used Core Java, Android Studio.
- Involved in developing.
- Resolving the production issues reported by the client users.

Project #4

Title : Baking App
Client Organization : APSSDC (Andhra Pradesh State Government)
Environment : JDK 1.8, Android Studio,
Role : Android app UI Design with Multiple Resolutions.

Description :

This app to display recipe items, for each item to get ingredients and steps for how to prepare for Particular recipe.in steps we providing videos with the help of Exoplayer.

Responsibilities:

- Analysing the design document.
- Used Core java, Google Maps.
- Involved in developing.
- Resolving the production issues reported by the client users.

Trainer Profile(2015 – Till Date):-

- Conducting Android and Python Workshops at Engineering Colleges Which are in Andhra Pradesh at **Dec 2017 to Till Date**.
- Given Android Developer Nano degree Training to Students at **Apr 2018 to Mar 2019**.
- Taught to Many School Faculty & Students across **Andhra Pradesh** on **Scratch & MIT App Inventor** during **Google INDIA Code to Learn-2017**, Collaborate with **Google**.
- Given Technically Support & Guidance to B.Tech Final Year Projects in Mobile App Development from **DEC 2015 to APR 2016**.
- Conducted Mobile App Development Training to College Faculty from **OCT 2015 to NOV 2015**.

Roles & Responsibilities:-

- Knowledge Transfer while doing the projects
- To Build the Android Application Projects
- Support A collaborative relationship in the group and I am Team Coordinator
- Guide Cooperative learning and Problem Solving.

Personal Profile:-

Date of Birth : 12-08-1994
Marital Status : Single
Address : Tangutur (PO), Tangutur (Mandal), Prakasam (DT),Andhra Pradesh 523274.