**SAIKRISHNAKUKKALA** Email: [saikrishnakukkala@gmail.com](mailto:saikrishnakukkala@gmail.com%20%20%20%20%20%20%20)

Phone : +919948012537

**Career Objective**

To become a successful professional in IT industry by utilizing my skills and enable further personal and professional development and work towards the prosperity of the organization.

**Experience:**

* Worked as a Programmer in ***Sh***r***i Vishnu Engineering College for Women*** from November 2014  to December 2015.
* Worked as a Analyst in  ***IKYA Human Capital Solutions*** from July 2016  to Sept 2018.
* Worked as a Software Engineer in ***MRSOFT*** solutions from Dec 2018 to till Dec 2021.
* Worked as a Software Engineer in ***IXIONO PTE LTD*** from Dec 2021 to till March 2022..
* Worked as a Consultant in Winjit Technologies Pvt. Ltd from Apr 2022 to till now.

**EDUCATION PROFILE:**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Course | Institution | University | Period | % |
| B.Tech( C.S.E) | Swarnandhra Institute of Engineering&Technology  Narasapuram | J.N.T.U.K | 2010-2014 | 64.2 |
| Intermediate | Adithya Junior College  Palakol | Board of Intermediate Education | 2008-2010 | 69.2 |
| SSC | Z.P. HighSchool  sjinnuru | Board of SSC | 2007-2008 | 78 |

**Technical Skills:**

Programming Languages : C,C++,JAVA,

Operating Systems : Windows, Mac-OSx,

Web Technologies : Html, CSS, JavaScript,

Mobile OS : Android 2.3 and above,

Databases : Firebase, SQLite

Frameworks : React Native, Flutter, React JS

IDE and Tools : Android studio, Visual Studio Code, Xcode

Packages : MS-office

Repositories : Git

**Professional Summary:**

* With **3.10 years of experience** in developing **Android applications**, using React Native, Android Native, currently employed with Winjit Technologies Pvt. Ltd , As part of role I was involved in Design, Development, Testing and deployment of the applications.
* Having Good knowledge in **HTML, CSS,Java Script.**
* Sound knowledge on **OOPS and Android components.**
* Good Knowledge on **UI Designing and Activity and Service Life Cycle** in React native.
* Good Knowledge on **Material Designing concepts** in Android.
* Having good knowledge on **Google cloud Messaging** and **Firebase Cloud Messaging**
* Worked on **MVC** architectures.
* Responsible for the **Design, Build, Deployment, Debug and Maintenance** of Android Application
* Strength in developing **Responsive**, **pixel-perfect** Designs
* Having Good knowledge in **ES6**
* Experience in using**Context API**, **Redux**to manage the application state
* Experience in **RESTful** web services to integrate between Server side to Client Side
* Having Good Knowledge on **JSONParsing** in React Native.
* Experience in using**Context API**,**Redux**to manage the application state
* Experience in both **classcomponents** and **functional components**
* Having Good knowledge in Integrating **Google maps.**
* Having Good knowledge in Integrating **Firebase Push Notifications.**
* Utilizing good design practices, code reuse and writing efficient source code
* Experience inPublishing appsto the **Play Store**, and **App Store**
* Having Knowledge on Storing Data Using **AsyncStorage, SQLite** in React native.
* Experience in using **third-party libraries** and **APIs**
* Utilizing React Redux for transient app state
* Experience in configure **Multiple Flavours**Apps
* Experience in working with Native Modules
* Experince in **Fuzzy Matching**
* Experince in **Event Handling**
* Experience in both **React Native Cli** and **Expo**

**Project Experience – Main Projects**

**Project**  **#**1**: Phone2Vote**

Play Store Link: <https://play.google.com/store/apps/details?id=com.phone2voteindia>

Environment: React Native

Team Size: 1

Role:Designing and Development

Description:

* This application mainly developed for Leaders, Citizens
* Mobile platform for Leaders, Citizens
* Phone2Vote allows a leader to check about the problems of its

locale and provide a proper tracking to the people and address their problems and emerge as true leader of his Area by

providing information about the solutions of the problems raised by locales

Project #2: Instaccess

**Play Store Link:** [**https://play.google.com/store/apps/details?id=com.instaaccess**](https://play.google.com/store/apps/details?id=com.instaaccess)

**App Store Link:** [**https://apps.apple.com/in/app/instaccess/id1530939573**](https://apps.apple.com/in/app/instaccess/id1530939573)

**Environment**: React Native

**Team Size**: 1

**Role** :Designing and Development

**Description:**

* This application mainly developed for organizations
* Instaccess is a 100% touchless solution which allows you to screen and engage with employees and visitors on their own smartphones before entry to your premises.App users can store their digital ID and checkin to many different locations using their digital ID from their own device. Never touch unhygienic registration books and pens again.

Project #3: Flash Life

**Play Store Link:** [**https://play.google.com/store/apps/details?id=com.flashlife**](https://play.google.com/store/apps/details?id=com.flashlife)

**App Store Link: https://apps.apple.com/in/app/flash-life/id1587677332**

**Environment**: React Native

**Team Size**: 1

**Role**: Designing and Development

**Features:**

• Live Newsfeed: Stay up to date  
• Birthdays and Announcements: No more email spam  
• Business Directory: Names and faces of who’s who in the zoo  
• Flash Club: Flash Club submissions, rewards, progress tracking, and real-time notifications  
• Surveys: Instant feedback  
• Dynamic Features: Customize the content you control and see  
• Learning Portal: Access eLearning quickly and simply

# Project #4: Kompang Sri Warisan

**Play Store Link: https://play.google.com/store/apps/details?id=com.kompang.play**

**Environment**: React Native

**Team Size**: 1

**Role** :Designing and Development

**Description:**

* Digital Kompang. Play the 2 sounds (Bing and Pang) of the kompang, a hand held drum. Touch the 'O' for the Bing sound and the 'X' for the Pang sound.

# Project #5 Angklung Sri Warisan

**Play Store Link: https://play.google.com/store/apps/details?id=com.angklung.play**

**Environment**: React Native

**Team Size**: 1

**Role** :Designing and Development

**Description:**

# Digital Angklung. Play the individual diatonic notes of the angklung. C,D,E,F,G,A,B. You can also play chords touching 2 or more notes together.

# Project #6: Shariot

**Play Store Link: https://play.google.com/store/apps/details?id=com.shariot\_app**

**App Store Link: https://apps.apple.com/sg/app/shariot/id1527211242**

**Environment**: React Native

**Team Size**: 2

**Role** :Designing and Development

**Description:**

* Shariot is Singapore’s premier car sharing service,

# Affordable Car Rental And Car Sharing Services in Singapore For Your Hourly And Daily Needs

* Booking a Shariot by selecting location, the duration of the trip and an davailable car.
* after booking, using Swipe start trip we begin journey.

# Project #7: BHIM

**Environment**: React Native

**Team Size**: 4

**Role** :Designing and Development

**Description:**

* BHIM is an Indian [mobile payment](https://en.wikipedia.org/wiki/Mobile_payment) [app](https://en.wikipedia.org/wiki/Mobile_app) developed by the [National Payments Corporation of India (NPCI)](https://en.wikipedia.org/wiki/National_Payments_Corporation_of_India),

# BHIM allows users to send or receive money to or from UPI payment addresses, or to non-UPI based accounts (by scanning a [QR code](https://en.wikipedia.org/wiki/QR_code) with account number and [IFS code](https://en.wikipedia.org/wiki/Indian_Financial_System_Code) or [MMID code](https://en.wikipedia.org/wiki/Mobile_payments_in_India#MMID))

**Roles in Projects Development:**

* Development of Screens
* Code Functionality
* JSON parsing
* Apis integration
* Documentation of Application.

**Personal Information:**

Name : K Sai Krishna

Father’s Name: Naga Satyanarayana

Date of birth : 09-08-1993

Gender : Male

Nationality  : Indian

Languages Known : Telugu & English

**Date: 05-03-2022** (K.Sai Krishna)

**Place:Hyderabad**