

# Irshad Vali

## React / React Native Developer

A competent professional with over 11 years of experience in Software Development. Currently associated with Wipro, Bengaluru. Have 10.04 years of production experience in Information technology. Areas of focus include analysis, technical design, development unit testing, documentation of various software applications.

PSR Krish Kamal,  
D-821 Electronic City-1  
Karnataka, 560100,

**8880590780**  
**irshad.vali@gmail.com**  
**irshadvali14@gmail.com**

## EXPERIENCE

### Wipro, Bangalore — Technical Lead

August 2022 - PRESENT

**Optum-UHG:**- Working with Optum Client more than 2 years for ACP/MAP Project. I am working alone in the Frontend side which is based on React JS and TypeScript, JavaScript, and nodejs.

**Radisys:**- Playing the role of Team Lead in Web and Mobile Development. Handling team of around 5-7 people. Performing code estimation and reviews. Code development and App release.

## SKILLS

React Native, Redux, React, Node, Javascript, Jest, Core Java, Flutter, Android, Android Studio, XML, JSON, MySQL, HTML, CSS, Python Agentic AI and Gen AI.

### Altimetrik, Bangalore — Senior Staff Engineer

October 2021 - July 2022

Playing an individual role in Mobile Development and Web Development.

## Domain

Health Care, Engage, Telecom ,Networking, Logistic, Fintech, Real-estate, Biding, E-commerce

### Capgemini, Bangalore — Senior Consultant

March 2020 - October 2021

Playing an individual role in Mobile Development and Web Development.

## NPM Package

npm-all-area, npm-chip-avatar, day-from-date, distancebylatlng, xelp-core.

## Others

- 1-<https://github.com/irshadvali>
- 2-<https://www.npmjs.com/settings/irshadvali/packages>,
- 3-<https://medium.com/@irshadvali>

## Languages

English, Hindi and Urdu

### CodeFrux Technology, Bangalore — Intern

In 2012 Jan

As an android developer, creating a UI for android app and integrating web-service.

### HP, Noida — Intern

Jan 2010- June 2010

Working as an intern for six months.

## EDUCATION

### **University of Mysore, Mysore — M.Tech**

July 2010 - June 2012

I have completed my M.Tech in computer science and technology with 8.33 grade.

### **IMS Noida (GBTU) , Noida — MCA**

July 2007 - June 2010

I completed my MCA in 2010 with 64.33 percent.

#### **Certifications:**

I have completed Udemy certification:

Flutter, Python, and Data Science.

## Key and projects:

### **Mobile Apps (iOS & Android):**

1. **Impromptu** : Radisys Impromptu is a Social Audio Video platform designed for employees to speak, listen to, and connect with people from across the enterprise.

*Technologies used:* React Native, Redux, JavaScript, Firebase, Jitsi, Microsoft Api integration.

<https://testflight.apple.com/join/Uz2l72zc>

2. **Altimetrik Dex** : This digital engagement platform is designed to help the tech community and our employees navigate through the exciting world of Altimetrik and explore opportunities to thrive in the digital world.

*Technologies used:* React Native, Redux, JavaScript, Firebase.

<https://play.google.com/store/apps/details?id=com.alimetrik.dexapp>

3. **Marrymi** : Here is Marrymi, a complete matrimonial solution which has No hassle of monthly/quarterly/yearly subscription.

*Technologies used:* React Native, Redux, JavaScript, Firebase, node, mongodb.

<https://play.google.com/store/apps/details?id=com.airlabs.mw>

4. **HN My Club** : Herbalife Nutrition Club app made exclusively for Herbalife Nutrition Independent Distributors!. Managing all distributors purchasing, sell and customer.

*Technologies used:* React Native, Redux, JavaScript, Dot net, Mysql, MongoDB, Firebase, Dynatrace.

<https://play.google.com/store/apps/details?id=com.herbalife.ncx.cashregister>

5. **Pencil** : Pencil is a book reading app, where people can purchase books, and add books in the library. Readers can make a note, do highlight a line or paragraph. Readers can give feedback to the author directly. Readers can post some text or line of a book.

*Technologies used:* React Native, Redux, JavaScript, PHP, Mysql, MongoDB, Python, Firebase.

<https://play.google.com/store/apps/details?id=com.thepencilapp>

6. **KNACK** : KNACK is an enterprise management tool for all self employed professionals. The app allows you to completely manage, communicate and promote the business.

<https://play.google.com/store/apps/details?id=com.knack.merchantapp>

Roles: App design, Database Design, Frontend and Backend development, creating API, API integration and Server Setup.

*Technologies used:* React Native, Redux, JavaScript, Node, Express, Mysql and Sequelize, Firebase.

7. **Woovly** : Woovly is the ultimate app for all your Bucket List goals. So many things to do, and so little time. Gear up and

get started with your list right away! With Woovly, discover new ideas, connect with people of similar interests, share your experiences, and inspire others with your accomplishments.

*Technologies used:* React Native, Redux, JavaScript, Node, Express, Mysql and sequelize, Firebase.

[https://play.google.com/store/apps/details?id=com.woovly.bucketlist&hl=en\\_IN](https://play.google.com/store/apps/details?id=com.woovly.bucketlist&hl=en_IN)

**8. Basis :** Basis is based on the stock market and chat feature. This user can buy and sell stocks and he can chat just like what's Up and User can see the real-time market price of stocks too.

Here users will get news about the stock market etc.

*Technologies used:* React Native, Redux, JavaScript, Node, Express, Mysql and sequelize, Firebase.

**9. Book Conf :** An In-house app to book a conference room based on room availability according to the entered date and time. This app is only for Xelpmoc employees.

*Technologies used:* React Native, Redux, JavaScript, Node, Express, Mysql and sequelize, Firebase.

<https://play.google.com/store/apps/details?id=com.xelpmoccalendar>

**10. NamazTime :** An app which shows prayer timings according to the current location, address and sub caste.

*Technologies used:* React Native, Redux, JavaScript.

**11. 4tigo (B2B transportation sector startup backed by Accel Partners and Nandan Nilekani):**

4tigo allows stakeholders in the inter-city trucking industry to interact, transact and manage the entire goods transportation lifecycle, enabling a quantum leap in productivity, efficiency & customer service. Was involved in developing three apps as described below:

**(a) 4tigo Network Partners App :** Agent posts loads using this app, and looks for available trucks. He then selects the truck and starts bidding. Moreover, he can see the live truck location through GPS tracking.

<https://play.google.com/store/apps/details?id=com.xelpmoc.fortigo.agent>

**(b) 4tigo Driver App :** Truck Driver accesses load info using this app, and can also see the route from loading point to destination. The Driver's location can be tracked by Fleet Owner, as this app sends location to Fleet Owner.

<https://play.google.com/store/apps/details?id=com.xelpmoc.f.t.d>

**(c) 4tigo Fleet Owner App :** Fleet Owner chooses load, and then starts the bidding process for that load. Once the price is finalised, the trip can be started. Fleet Owner can see live truck location through GPS tracking.

<https://play.google.com/store/apps/details?id=com.xelpmoc.fortigo.driver>

**12. Nafex (India's largest foreign exchange marketplace) :** The Nafex Android app allows users to get the best rates on forex. This is achieved through a reverse auction process, where money changers in the user's area compete with each other to provide the user the best rate.

<https://play.google.com/store/apps/details?id=com.nafex>

**13. Kitty :** The Kitty Android app allows a group of people (members) to pool money through equal contributions periodically. The pooled money can be accessed by any member during an emergency, and then returned to the 'Kitty' after the need is met.

**15. HomeHApp :** UK Based project deals with enabling users to add their house details which will be available for rent/buy/sell purposes. Home stories can be created and even upload images / videos too.

**16. Zommodity :** Zommodity is a platform to connect B2B of rubber industries world wide. The app where the Enquiry is generated and the bidding process happens and a businessman wins the bid among them.

**17. DocProof :** DocProof an app for solving the basic communication problem in the logistics where a chat room is opened for a trip and consignor, consignee, loading supervisor, Driver and gets the status for each activity like Losing, Trip start, unloading, Trip end. The full fledged app which holds all these Group chat interactions with Image, video, Document, location updates and track the Driver locations.

**18. Ribbn :** This app is a business form, where we are collecting Hospital and patient data according to the hospital.

## **Web Apps:**

### **1- MAP: Member Automation Platform:**

MAP is an application , from this application we are onboarding Clients.

*Technologies used: React, Redux, JavaScript, Node, Express, JAVA, postgresql and mysql.*

**1. Tata Cliq :** Most genuine place for Electronics and Lifestyle Online Shopping, with India's most trusted destination.

*Technologies used: React , Redux, JavaScrip.*

<https://www.tatacliq.com/>

**2. Snaphunt :** Snaphunt is a recruiting platform that helps companies source, screen, and hire talent to roles for a skill & personality fit. We leverage technology to help companies find great talent and people find roles they love.

*Technologies used: React, Redux, JavaScript, Node, Express, Mysql and sequelize.*

<https://snaphunt.com/>