

Kailash Kumar

Tech Lead - React Native | ReactJs | NextJs

Email: kailashkumar210@gmail.com

Ph: +91 8503970104, +91 7014157814

I am a Software Engineer working on Mobile Application Development using React Native. I have 7.5+ years of overall experience and I'm familiar with React Native/React Js, Next Js, Node Js and Go Lang as well.

My key objective is to utilize my skills in favor of a reputed company and my personal growth, And to establish a very lucrative professional career in the field of Computer Science Engineering.

❖ Work Experience: 6 years

S.No.	Company Name	Duration	Projects
1.	Kissht Pay With Ring	Sept 2022 - present	Pay With Ring App, Ring Web App, Kissht App
2.	MyPay/OmniPay/Datman	Sept 2020 - Aug 2022	OmniPay Mobile Application OmniPay Customer Portal (Frontend & Backend) Omnipay Gateway (Frontend & Backend)
3.	Dark Bears Solutions	Feb 2019 - Sept 2020	Cablinks, Roadlinks, Animendations, RideShare, AV App, Health Kangaroo (6 Projects)
4.	Q Work Solutions	June 2018 - Dec 2018 (This company was closed after 6 months of my joining)	Studybase

❖ Technical Skills:

1. React Native , React Js (Conceptually)
2. Node Js
3. Redux, Redux-thunk, Redux-Saga
4. Javascript, Typescript
5. VCS - Github, Bitbucket, GitLab
6. OS - Macintosh, Ubuntu, Windows
7. Core JAVA, C, C++, HTML, CSS
8. Firebase - Messaging, Authentication, Social login
9. AWS- Cognito, Amplify, Social Login (Facebook, Google, Apple)
10. Pusher Js, Google APIs - Distance Matrix, Places, Geo Coding, Vision-ML

Key Skills - React Native, Redux, Bitbucket, Macintosh

❖ Education:

S.No.	Institute Name	Course	Board	Year	Result
1.	Laxmi Devi Institute of Engineering & Technology, Alwar	B.Tech (CSE)	RTU	2018	80.00%
2.	Jawahar Navodaya Vidhyalaya, Jojawar	12th STD	CBSE	2014	88.00%
3.	Navjyoti Secondary School, Bijowa	10th STD	RBSE	2012	83.17%

❖ Projects:

I have worked on 14+ projects(including Mobile & Web) so far. Please find **ANNEXURE** at Page No. 3 of this CV Document for complete Project Information.

❖ Achievements & Volunteer Experiences:

1. **Employee of the Month** - April 2019 (Dark Bears)
2. **Silver medal** at block level (10th class merit).
3. 1st prize in **Street Play** Events (Techno-Manthan 2K15).
4. Chief coordinator of Technical Events (Esperanza 2K15).
5. 1st prize in **Blind Coding**. (Sangram – 2K16)
6. Vice President of **Algo.LIET**.
7. Events Coordinator ("**SANGRAM-2K17**")
8. Chief Coordinator ("**Remembrance – 2K17**")
9. Chief Coordinator ("**SANGRAM-2K18**")

❖ Strengths :

1. I'm a good initiator.
2. I have good Leadership Quality.
3. I'm a good team worker and I like to work in a team.
4. I can make friends easily.
5. Good communication skills.

❖ Biodata :

Name	Kailash Kumar
Father's Name	Mr. Ummed Ram
Mother's Name	Mrs. Sohani Devi
Marital Status	Married
Spouse's Name	Mrs. Minakshi
Gender	Male
Permanent Address	Rao Ka Vas, Behind Charbhuja Temple Village - Vingarla, District Pali , Rajasthan - 306603
Correspondence Address	Rao Ka Vas, Behind Charbhuja Temple Village - Vingarla, District Pali , Rajasthan - 306603
Languages	Hindi, English, Marvari
Citizenship	Indian

I hereby certify that the above provided information is correct and pure of my knowledge.

Kailash Kumar

ANNEXURE

❖ Projects :

1. Pay With Ring App:

Role	Senior Developer
Links	Android : https://play.google.com/store/apps/details?id=com.ideopay.user iOS: As of now this application is not available on iOS.
Description	(10 Million users) Working as a senior developer on this project, My key task is to Code Review, building optimisation strategies, guiding juniors and implementing complex functionalities in the application. Tech Stack: React Native, redux-saga, functional programming

2. Kissht App:

Role	Senior Developer
Links	Android : https://play.google.com/store/apps/details?id=com.fastbanking iOS: As of now this application is not available on iOS.
Description	(10 Million users) Working as a senior developer on this project, My key task is to Code Review, building optimisation strategies, guiding juniors and implementing complex functionalities in the application. Tech Stack: React Native, redux-saga, functional programming

3. RING Web App:

Role	Senior Developer
Links	Android : https://play.google.com/store/apps/details?id=com.fastbanking iOS: As of now this application is not available on iOS.
Description	(2 Million users) I developed this web application from scratch, I set up the architecture, implemented all the strategies to handle api calls, loggings, tech stack and overall this project was completely led by me. Tech Stack: React Js, redux toolkit, functional programming

4. Datman App :

Role	Senior Developer
Links	Android : https://play.google.com/store/apps/details?id=com.datman.merchant.app iOS : https://apps.apple.com/mn/app/datman/id638533683
Description	This application is built to accept payments from restaurant customers in the UK. There is a payment gateway called Datman which is an in-house payment gateway of the company

	Datman. Tech Stack: React Native, InstaBug, AWS Cognito, ContextAPIs, REST APIs, Datman(My Pay) payment gateway, redux saga
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5. Omnipay App :

Role	Senior Developer
Links	Android : https://play.google.com/store/apps/details?id=com.omnipay.merchant iOS : https://apps.apple.com/mn/app/omnipay/id1581605596
Description	This application is built to accept payments from restaurant customers in the UK. There is a payment gateway called Omnipay which is an in-house payment gateway of the company Omnipay, which is a unit of Datman and Foodhub (a company in the UK - which is into food - commerce). Tech Stack: React Native, InstaBug, AWS Cognito, ContextAPIs, REST APIs, Datman(My Pay) payment gateway, redux saga

6. OmniPay Customer Portal:

Role	Full Stack Developer
Links	https://portal.omni-pay.com/
Description	This is a customer portal for the OmniPay Payment Gateway, I have worked on it as a Full Stack Developer. I've built some UI pages using React Js and created some APIs using Node Js and integrated them into this portal. Tech Stack: React Js, Node Js, AWS - Amplify, Codebuild, Codepipeline

7. OmniPay Gateway:

Role	Full Stack Developer
Links	https://omni-pay.com/
Description	This is the OmniPay Payment Gateway, I have worked on it as a Full Stack Developer. I've built some UI pages using React Js and created some APIs using Node Js and integrated them into the gateway frontend where users can pay. Tech Stack: React Js, Node Js, AWS - Amplify, Codebuild, Codepipeline

8. Studybase :

Role	Junior Developer
Links	Android : https://play.google.com/store/apps/details?id=in.studybase.app iOS: https://apps.apple.com/in/app/studybase/id1275006322
Description	Studybase is a school management system. Active in India and Netherland, I have integrated 3 features in this application which are Courses, Assignment, Leave Application. Tech Stack: firebase, redux, redux-thunk, react native, Object Oriented Approach

9. Cablinks:

Role	Lead Developer
Links	Rider: Android : https://play.google.com/store/apps/details?id=com.cablinksrider iOS: https://apps.apple.com/us/app/cablinks/id1480015427 Driver: (Individually build by me) Android : https://play.google.com/store/apps/details?id=com.cablinksdriver iOS: https://apps.apple.com/us/app/cablinksdriver/id1479983523
Description	Cablinks is a cab booking project just like Uber. Customers can book rides for their destination using the rider application and Cab - Driver can accept the ride and can reach the customer's location by using google map navigation. This project also accepts payment online and this application also has a Wallet feature. Rider Application Features : Ride Book, Wallet, Online Payment, History, Ride Schedule, Feedback, Location Tracking Driver Application Features : Ride Accept, Wallet, Driver online-offline, Ride History, Driver route, Business Driver, Feedback, Location Tracking Tech Stack : React Native, Firebase, Pusher Js, REST APIs, Google Map, Google APIs - Map, Distance - Matrix, Geo - Coding, Places

10. Roadlinks:

Role	Lead Developer (Individual Developer)
Links	Rider: Android : https://play.google.com/store/apps/details?id=com.roadlinks iOS: Not available at the moment. Driver: Android : https://play.google.com/store/apps/details?id=com.roadlinksdriver iOS: Not available at the moment
Description	Roadlinks is a cab booking project just like Uber & above mentioned project Cablinks. Customers can book rides for their destination using the rider application and Roadlinks - Driver

	can accept the ride and can reach the customer's location by using google map navigation. This project also accepts payment online and this application also has a Wallet feature. Rider Application Features : Ride Book, Wallet, Online Payment, History, Feedback, Location Tracking Driver Application Features : Ride Accept, Wallet, Driver online-offline, Ride History, Feedback, Location Tracking Tech Stack : React Native, Firebase, Pusher Js, REST APIs, Google Map, Google APIs - Map, Distance - Matrix, Geo - Coding, Places
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11. Animendations :

Role	Software Developer (I designed all the UI of this application)
Links	Android : https://play.google.com/store/apps/details?id=com.animeapp iOS: Not available at the moment
Description	This application was to play small size cartoon clips (Animes). I started on this project from the scratch and then built the complete UI of this application.

12. RideShare :

Role	Software Developer (Guide to Juniors)
Links	Android : https://play.google.com/store/apps/details?id=com.animeapp iOS: Not available at the moment
Description	This application was to book the ride but has a different concept then UBER/OLA, The single application was having two roles rider and driver. Tech Stack: Typescript, React Native, Redux, Redux-thunk, Hooks, Functional Programming, Firebase

13. AV App :

Role	Lead Developer (Individually)
Links	Because of NDA, this app's link is not shared with us, We submitted the code to the client.
Description	This application was built for event management. This application was intended to show different events on the google map and was accepting booking from the customers. Tech Stack: Firebase, redux, redux-thunk, react native, Object Oriented Approach

14. Health Kangaroo :

Role	Software Developer (I designed all the UI of this application)
Links	Because of NDA, this app's link is not shared with us, We submitted the code to the client.
Description	This application was built for the healthcare industry. Users can book appointments to Doctors, order medicines, and can choose health care plans. Tech Stack: React Native, Redux, Redux-thunk, Hooks, Functional Programming, Firebase