



HAKIKAT SINGH

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PROFESSIONAL SUMMARY

Results-driven senior software developer with expertise in Swift, SwiftUI, Kotlin, React.js, React Native, HTML, Blockchain, and Ionic. Seeking a challenging role to leverage my technical skills and leadership experience in delivering high-quality software solutions.

SKILLS

- Swift
- SwiftUI
- React Native
- React js

EDUCATION

Mobile Application development and Strategy - Computer Science

George Brown College , Toronto , ON

B.tech - CSE	May
Continental Institute of engineering and technology, Fatehgarh sahib, Punjab, India	2017
12th - Non- Medical	March
Kendriya Vidyalaya No. 1, Patiala	2013

LANGUAGE

English
Advanced (C1)

Punjabi
Proficient (C2)

Hindi
Proficient (C2)

SOCIAL LINKS

- LinkedIn: <https://www.linkedin.com/in/hakikat-singh-690b7212b>
- Github: <https://github.com/Hakikat2512>
- StackOverflow: <https://stackoverflow.com/users/8432814/hakikat-singh>

EXPERIENCE

Senior Software Developer

WeedOrganic Inc. | Toronto , Ontario, Canada

January 2023 - Current

Mobile Application Development	May 2021 -
<i>Antier Solutions Mohali, India</i>	December 2022
Senior software engineer (Team lead)	June 2020 - May
<i>GP CODERS Mohali, India</i>	2021
Senior software engineer	September 2019 - June 2021
<i>Tradebuilder inc Mohali, India</i>	
Senior software engineer	June 2018 - September 2019
<i>RK Marketing Ltd Mohali, India</i>	
iOS Development, Software Engineer	January 2017 - June
<i>CS Soft solutions Mohali, India</i>	2018

PROJECTS UNDERTAKEN

1. WeedOrganic (<https://apps.apple.com/ca/app/weedorganic-inc/id1576048506>)

- Role: Working as an iOS developer
- App Maintenance: Regularly monitor and address any issues or bugs that arise within the app. This involves debugging, troubleshooting, and ensuring smooth functionality across iOS devices and operating system versions.
- Architecture Update to MVVM: You will update the app's architecture to the Model-View ViewModel (MVVM) design pattern. This involves restructuring the codebase, separating concerns, and improving code organization for better maintainability and scalability.
- Swift Version Upgrade: As new versions of Swift are released, you will be in charge of upgrading the app to the latest Swift version. This ensures that the app takes advantage of the latest language features, performance improvements, and bug fixes provided by Apple.
- Code Optimization: Continuously analyzing the codebase to identify areas for optimization and improvement. This includes refactoring existing code to enhance performance, readability, and maintainability. By employing best practices and leveraging appropriate design patterns, you will strive to create efficient and clean code.
- Adding New Features: Collaborating with the product team, you will contribute to the expansion of the app's feature set. This involves understanding user requirements, designing the implementation strategy, and developing new functionalities that align with the app's goals and user experience.

2. Taral (<https://apps.apple.com/in/app/tarality/id1619475267>)

- Role: React Native Developer, Blockchain Integration
- Description: Worked as a React Native developer on the Taral project. Integrated both decentralized and centralized blockchain technologies for cryptocurrencies. Developed mobile applications using React Native to provide users with a seamless experience in accessing and managing cryptocurrencies. Collaborated with the team to design and implement

secure and efficient blockchain integration. Ensured compatibility and synchronization between the mobile app and blockchain systems. Implemented features related to cryptocurrency wallets, transactions, and secure storage of digital assets. Conducted testing and debugging to ensure the reliability and stability of the mobile applications. Collaborated with the backend team to establish secure communication and data transfer protocols.

3. Striker (MPL)

- Role: iOS Team Lead
- Description: Handled the iOS team in an Agile software development environment. Developed the application using the MVVM architecture, incorporating microservices and NFTs, Lottie animations, shimmer effects, and custom animations.

4. Q-Kangaroo (<https://apps.apple.com/ie/app/q-kangaroo/id1243504613>)

- Role: iOS Developer
- Description: Developed an online food ordering application for iOS. The app is currently serving 6,000 active users in Ireland. Utilized the MVC architecture and integrated the PayUMoney payment gateway.

5. The Fresh Meat Market

- Role: iOS Developer
- Description: Developed a meat delivery application for iOS. Implemented the MVC architecture and integrated the PayUMoney payment gateway for seamless transactions.

6. Salam Audio (<https://apps.apple.com/us/app/salam-audio/id1313173393>)

- Role: iOS Developer
- Description: Developed an audio streaming application for iOS. Utilized the AVFoundation framework and followed the MVC architecture for app development.

7. NextStone(<https://www.nextstone.com>)

- Role: iOS Developer
- Description: Developed a portfolio application for marble dealers.

8. Big Joe GO(<https://apps.apple.com/us/app/big-joe-go/id1383269428?platform=iphone>)

- Role: iOS Developer
- Description: Developed a portfolio application for a hardware company.

9. Actu17 (<https://apps.apple.com/us/app/actu17/id1316865161>)

- Role: iOS Developer
- Description: Developed a news application currently live in France.