Nijhawan J

iOS Developer, 4+ years experience
London, ON, Canada
https://talrn.com/profile/ios-developer-nijhawan-j/talf399

+91 9820045154 | hr@talrn.com

I am a professional iOS developer with 4 years of experience. I specialise in creating high-quality, user-friendly mobile apps by bringing ideas to life using Swift. I have a proven track record of delivering projects on-time and to my client's satisfaction. I believe that apps should be both fun and functional, so I pour my heart into creating user-friendly and visually appealing designs. I never compromise on the little details that make a significant impact. I promise to sprinkle in a few puns along the way to keep things light and fun! So if you're ready to turn your app dreams into a reality, let's work together! I can't wait to collaborate with you and make some magic happen!

INDUSTRIES: Banking and Finance, Entertainment, Education

TECHNICAL SKILLS

• MVVM	4 years
• MVC	4 years
• UIkit	4 years
• iOS	4 years
• Swift	4 years

PROJECT DETAILS

• slice: the simplest way to pay

Project Description: slice is a payment app that offers fast and simple payment solutions. With the slice app, you can manage your expenses, track transactions, and avail offers for card, credit, or UPI payments. The app offers a seamless UPI experience for sending money to friends and family. Additionally, slice borrow provides flexible access to credit, and slice mini is a prepaid account for everyday payments. Users can enjoy instant cashback with the slice card and earn rewards with each transaction.

Responsibilities: I leveraged the DLS Design system to develop a reusable and dynamic User Interface and implemented the VIPER design system to enhance code maintainability. Furthermore, I collaborated with platform teams to finalize PRD and TRD, resulting in an improved development cycle.

Technologies: Swift, MVVM

Industry: Banking and Finance

Link: https://apps.apple.com/in/app/slice-the-simplest-way-to-pay/id1123372237

• JioCinema

Project Description: JioCinema is a video streaming app that offers live sports, entertainment, TV shows, movies, original web shows, and LIVE cricket for free. The app has over 1 lakh+ hours of exciting content in Hindi, English, Tamil, Kannada, Marathi, Telugu, Bengali, Gujarati, Bhojpuri, Malayalam, Punjabi & dubbed content. JioCinema also has a new tab for sports where you can live stream top sports content for free. You can watch highlights of football, basketball, cricket, tennis and much more. JioCinema offers Chromecast support, Picture-in-Picture mode, and a watch-party feature. The app is available for both Jio and non-Jio users and does not have any advertisement pop-ups.JioCinema is a video streaming app that offers live sports, entertainment, TV shows, movies, original web shows, and LIVE cricket for free. The app has over 1 lakh+ hours of exciting content in Hindi, English, Tamil, Kannada, Marathi, Telugu, Bengali, Gujarati, Bhojpuri, Malayalam, Punjabi & dubbed content. JioCinema also has a new tab for sports where you can live stream top sports content for free. You can watch highlights of football, basketball, cricket, tennis and much more. JioCinema offers Chromecast support, Picture-in-Picture mode, and a watch-party feature. The app is available for both Jio and non-Jio users and does not have any advertisement pop-ups.
Responsibilities: I integrated a 360 video support feature for live streaming IPL cricket matches using TileMedia SDK, and established bridging UI classes to enable compatibility between UIKit and SwiftUI, allowing for seamless functioning with legacy code.
Technologies: SwiftUI, VIPER, Swift
Industry: Entertainment
Link: https://apps.apple.com/in/app/jiocinema/id1067316596

• Noon Academy

Project Description: Noon Academy is a free learning app where students attend live classes by top teachers, get their doubts solved, and prepare for exams. They learn with their friends using fun quizzes, interactive learning material, and much more. The app also offers recorded lessons for revision, practice sets, and courses across various curricula for grades 7-12 and even university courses.
Responsibilities: I developed a backend driven UI utilizing the Alphabet Design System and implemented support for Urdu language through localization. Additionally, I created a programmatic UI with SnapKit, enabling a customizable user interface.
Technologies: Swift, MVVM, IGListKit
Industry: Education
Link: https://apps.apple.com/in/app/noon-academy-student-app/id1214874641

• Freedom

Project Description: Freadom is a parent app that helps kids aged 3 to 9 learn to read in English. It offers a collection of stories, language activities, monthly competitions, and positive news tailored to their reading level. Freadom uses a proprietary reading scale to locate the user's level and guide them to the desired level, encouraging family bonding and a lifelong reading habit. Check out our terms of use at getfreadom.com.
Responsibilities: I incorporated the MVVM architecture into the app and integrated PDFKit for the handling of various PDF documents. Additionally, I utilized AVFoundation and AVKit to manage different media and their states, and successfully modernized legacy code with new design patterns.
Technologies: Swift, MVVM
Industry: Education
Link: https://apps.apple.com/in/app/freadom-read-play-go/id1358450502

EMPLOYMENT HISTORY

• Product Engineer - II October-2021 - December-2022

Description: I improved the user experience for paid groups by conducting A/B testing, resulting in a 15% increase in revenue. Moreover, I reduced the onboarding journey time by one-third by developing Coding Guidelines Documents. I also decreased the crash rate by 7% by implementing Firebase Configuration and eliminated bottlenecks with Mixpanel to improve product quality and increase the conversion rate by 11%.

• iOS Developer July-2019 - September-2021

Grappus

Description: I developed new features, addressed bugs, and refactored legacy code to improve the performance and maintainability of the app. I also wrote scalable and modular code that adhered to various design patterns, participated in weekly code reviews and app testing with a team of developers, and collaborated with Project Managers, Designers, and other developers to ship new features.

CERTIFICATION

• Post Graduate Diploma (Mobile Application Development) by Fanshawe College 2023

EDUCATION

• Bachelors degree in Computer Science from GGSIPU 2015 - 2019

LANGUAGES

• English - advanced

END OF DOCUMENT
This PDF is automatically generated by Talrn on 20 Nov 2026
Profile URL:https://talrn.com/profile/ios-developer-nijhawan-j/talf399