Prakash Kumar Kotwal

PROFESSIONAL SUMMARY

Mr. Prakash is an experienced, analytical, and results-driven iOS engineer with over ten years of professional experience in the industry. He is passionate about mobile technologies, building, scaling, and delivering technical solutions that bring value to users. He is also comfortable working in dynamic and challenging environments and is experienced in all stages of the development process. Prakash can lead and coordinate teams and contribute to the team with hands-on work.   
Prakash, a verified Toptal Talent from Nepal, passed the highly selective process accepting only 3% of global developers.https://www.toptal.com/resume/prakash-kumar-kotwal.

Operating Systems: MacOS, iOS

Languages: Swift, Objective C, SwiftUI

Databases: CoreData, SwiftData

## EXPERIENCE

**Payrix-FIS-WorldPay 2021-Current**

*Lead iOS Engineer*

* Enahnced the Payrix SDK that supports millions of customers using their merchants.
* Updated the code for Payrix Live app to support the latest version of Payrix SDK.
* Updating code on Payrix Demo app that is provided to clients who are using the Payrix SDK.
* Technologies Used: Objective C, Swift, SwiftUI

SPARE. 2018-Ongoing

*Lead iOS Engineer*

* Converted all the code from Objective C to Swift
* Worked on Major Payment Integration
* Between April 2018 to July 2018, joined the SPARE full time to complete some major tasks.
* Technologies Used: Objective C, Swift, SwiftUI

InfoTmt 2018 - 2019

*Full Stack Developer*

* Translated basic design plans into full iOS app frameworks, delegating project components to appropriate team members.
* Researched and selected APIs for integration into development projects.
* Designed user experience frameworks applicable to multiple screen sizes, including both iPad and iPhone.
* Technologies Used: Objective C, Swift

GrafiOffshoreNepal 2014 - 2018

*iOS Developer*

* Translated basic design plans into full iOS app frameworks, delegating project components to appropriate team members.
* Complied with all Apple App Store guidelines to provide rapid approval and deployment to retail channels.
* Integrated mobile payment platforms such as ApplePay, PayPal and Stripe
* Technologies Used: Objective C, Swift

Esignature Pvt Ltd 2012 - 2014

*iOS Developer*

* Achieved 90% app store approval rate on developed applications.
* Redesigned rejected applications to correctly apply App store guidelines.
* Maintained portfolio of 12 successfully published applications available via Apple App Store.
* Technologies Used: Objective C

**EDUCATION**

Bachelor in Technology in Computer Science

(Lovely Professional University, Phagwara, Punjab, India)