# Singh A

Lead iOS Developer, 10+ years experience
Noida, India
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With 10 years of work experience, I am an accomplished professional in mobile application development. I offer excellent iOS app development skills, which should make me a strong candidate for plausible roles. I carry expertise in Team Management, Performance Management, Continuous Improvement of applications.

**INDUSTRIES:** Education, Capital Markets, Healthcare

## TECHNICAL SKILLS

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|---|---|
| • Multithreading | 10 years |
| • iOS concurrency | 10 years |
| • iOS | 10 years & 2 months |
| • MVVM | 8 years |
| • Design Patterns | 8 years |
| • Swift | 7 years |
| • ObjectiveC | 3 years |
| • SwiftUI | 1 years & 5 months |

## SOFT SKILLS

Leadership, Team Management, Culture Oriented, Problem Solving

## PROJECT DETAILS

• upGrad October-2020 - June-2021

Project Description: The upGrad app lets you connect and engage with industry professionals, teachers, and fellow students, allowing you to enhance your knowledge, expand your network, and explore various opportunities.

Responsibilities: • SDLC - concept, design, test, release and support • Perform analysis of business models, logical specifications, customer requirements to design and build solutions. • Used Xcode features like instruments, memory leak, and static analyser to detect memory leaks and warning to improve the performance. • Managing and prioritizing workload between project and maintenance tasks. • Created project guidelines and iOS team onboarding documents to reduce onboarding process by 40%. • Created reusable components to reduce development time up to 20%. • Helping team in the discovery and investigation of critical production problems as required. • Training and sharing knowledge with development teams.

Technologies: Swift, UIKit, VIPER, CleverTap

Industry: Education

Link: https://apps.apple.com/in/app/upgrad/id1191301447

• GS PWM September-2021 - December-2022

Project Description: The new Goldman Sachs PWM mobile app, you can access your Goldman Sachs portfolio anywhere and anytime. Uniquely designed to support sophisticated financial lives, you can view your portfolio, move money and communicate securely with your Goldman Sachs team from one simple place, whenever and wherever is most convenient for you. With the GS PWM mobile app, you can: • See your accounts market value, investment results, available cash and recent activity at-a-glance • Initiate transfers, approve transactions and deposit checks* without ever leaving the app • Sign in with Face ID or Touch ID • Communicate securely with your team, scanning and attaching documents when needed

Responsibilities: • Designed the architecture, modularizing the app into separate logical layers - Business , Data and presentation and creating reusable components. • Involved with the end users/business analysts to collect the requirements of the project. • Creating high level and low level design using MVVM, factory, dependency injection design pattern. • Wrote functional specifications for different features. • Debugging, bug fixing and peer code review • Followed Test Driven Development

Technologies: Swift, SuiftUI, MVVM,

Industry: Capital Markets

Link: https://apps.apple.com/us/app/gs-pwm/id1440077444

• St. Luke's Health Network September-2020 - August-2017

Project Description: Makes it easy to manage your healthcare on the go. The end-to-end patient engagement app created for patients and providers that can help both patients and providers save time. Patients can access health records, prescriptions, lab test results and can video chat to the healthcare team

Responsibilities: Lead iOS developer, 40% in team collaboration, code review and 60% as individual contributor. • Risk analysis, creating test plans and client communication • Involved with the end users/business analysts to collect the requirements of the project • Collaborate with cross-functional teams to define, design, and ship new features. • Used Grand Central Dispatch GCD for background tasks. • Exposing and consuming the web services. • Used open-source libraries and cocoapods. • Apple certificates and profiles; app store submission and ad-hoc distribution.

Technologies: Swift 4, Xcode 11, MVVM, MyChart, CoreLocation, CoreAnimation, Google Analytics

Industry: Healthcare

Link: https://apps.apple.com/us/app/st-lukes/id1245649855

## EMPLOYMENT HISTORY

• Consultant June-2021 - February-2023

Description: • Driving the entire app life cycle – concept, design, build, deploy, test, release to app stores and support • Providing technical guidance and leadership to fellow team members in area of expertise; reviews for team members; developing mechanisms for resolving team conflicts • Translating designs & wireframes into high quality code; designing, building & maintaining high performance, reusable, and reliable code • Working with the Backend Developers to build the interface with focus on usability features; creating compelling device specific user interfaces • Managing timelines and resources - internal and external within the software development lifecycle; ensuring technical integrity of project deliverables • Building framework and managing application performance improvement and bug fixes • Creating unit-test code for robustness, usability and reliability (TDD & BDD); designing, building & maintaining high performance, reusable, and reliable code

• Principle Software Engineer May-2014 - June-2021

DMI Innovation Pvt. Ltd.

Description: Supporting the entire application lifecycle (concept, design, test, release and support) o Estimate hours for project tasks. o Managing and prioritizing workload between project and maintenance tasks. 2 o Created project guidelines and iOS team onboarding documents to reduce onboarding process by 40%. o Created OneDMI app to get 360° feedback and reduced Appraisal processes upto 60%. o Created reusable components to reduce development time upto 20%. o Perform analysis of business models, logical specifications, customer requirements to design and build solutions. o Helping team in the discovery and investigation of critical production problems as required. o Training and sharing knowledge with development teams.

• Software Developer January-2013 - May-2014

FamCom Inc

Description: Worked closely with other departmental peers to develop solutions for applications. o Collaborated with clients from concept through final delivery of product or service. o Implemented designs, including experimentation and multiple iterations. o Performed all testing and troubleshooting methods and documented resolutions in the system. o Estimated work hours and tracked progress using Agile/SCRUM

## EDUCATION

• Masters degree in Computer Application from Uttar Pradesh Technical University 2009 - 2012

• Bachelors degree in Mathematics from CSJM University, Kanpur 2005 - 2008

## LANGUAGES

• English - advanced

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