Saadat S

Sr. iOS Developer, 3+ years experience
Lahore, Pakistan, Pakistan
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I’m a dedicated iOS Developer with focus on crafting exceptional apps using Swift and SwiftUI. My journey is defined by innovation and collaboration. I thrive on turning complex challenges into elegant solutions that enhance user experiences. From pixel-perfect design to clean code, I'm committed to developing apps that go beyond expectations.

INDUSTRIES: Healthcare, Consumer Goods and Services, Health and Fitness

TECHNICAL SKILLS

• Swift	3 years & 3 months
• github	3 years & 3 months
• SwiftUI	3 years & 3 months
• iOS Development	1 years
• TDD	1 years

PROJECT DETAILS

• Avalon EMR — August-2021 - June-2022

Project Description: Avalon app from CureMD is designed to make your medical practice mobile. Checking your schedule, viewing charts, and capturing charges is now easier. Avalon is designed explicitly for physicians on the go - providing all the information they need to optimize care coordination and revenue generation on their iPhones, iPads, and Apple Watch. With Avalon, physicians can review all clinical data and effectively manage emergency calls from patients after hours. Avalon is a platform for the future that synchronizes with your CureMD EMR to optimize the efficiency and profitability of your medical practice.
Responsibilities: I developed the application in Swift using MVVM Design pattern. I also provided support for deployment and client change requests.
Technologies: Swift, MVVM.
Industry: Healthcare
Link: https://apps.apple.com/pk/app/avalon-emr/id1095605631

• Moody.pk — September-2020 - June-2021

Project Description: Moody is a one stop solution for everything like ride hailing, grocery delivery, food delivery and Window Shopping.
Responsibilities: I was part of the development team for this project.
Technologies: Swift, Google Maps
Industry: Consumer Goods and Services

• HikeNSmile August-2022 - January-2023

Project Description: HikeNSmile is your ultimate companion for a healthier and more active lifestyle! Whether you're a fitness enthusiast, a casual walker, or someone who simply wants to track their daily activity, HikeNSmile is the perfect app for you. Key Features: Step Tracking Made Easy: HikeNSmile uses advanced algorithms to accurately track your steps throughout the day. Simply carry your phone with you, and the app will automatically count your steps in the background. Motivating Challenges: Stay motivated and inspired with fun challenges and achievements. Reach daily, weekly, and monthly step goals to earn rewards and unlock exciting milestones. Detailed Insights: Get in-depth insights into your activity patterns with informative graphs and charts. Analyze your progress over time and understand your walking habits better. Social Sharing: Connect with friends at work to share your achievements and challenge each other. Celebrate milestones together and enjoy some friendly competition. Battery-friendly: We've optimized the app to be gentle on your battery while still providing accurate step tracking throughout the day.
Responsibilities: I developed the application in Swift using MVVM Design pattern while being in direct contact with the clients providing them status and handling queries. I also provided support for deployment and client change requests.
Technologies: Swift, MVVM, HealthKit
Industry: Health and Fitness
Link: https://apps.apple.com/pk/app/hikensmile/id1664059527

EMPLOYMENT HISTORY

• Sr. iOS Developer

Description: Collaborating with teams to define, design, and ship new features. ● DevelopIng and maintaining IOT based Mobile Application. ● Identifying and correcting bottlenecks and fixing bugs. ● Writing functional and UI unit test cases to test the code and identify malfunctions.

• Software Engineer - iOS August-2021 - September-2023

CureMD
Description: Supported the entire application lifecycle (Design, test, release and support) ● Developed and maintained a complete mobile EHR application for medical health providers. ● Developed and maintained an Apple Watch app to support our mobile EHR application. ● Developed and maintained a patient side application to add, delete and reschedule appointments with their healthcare providers. ● Wrote functional and UI unit test cases to test the code and identify malfunctions. ● Worked on a video chat application for calls between providers and patients.

• Associate Software Engineer - iOS September-2020 - November-2020

Programmers Force
Description: Developed an iOS application for face and documents verification and a Travel Guide application. ● Led and supervised an iOS development team of 6 employees. ● Created a fully functional user oriented organizational chat application.

• Software Engineer - iOS December-2020 - July-2020

Programmers Force
Description: Developed a ride sharing application integrating REALM, REST APIs, Firebase notifications, crashlytics etc. ● Integrated Google Maps and Audio/Video calling using Quickblox. ● Supervised 3 teams including iOS development, Android development and TSR teams. ● Coordinated the development and deployment of new modules in the mobile application. ● Kept track of all client support communications, suggested and implemented techniques to improve it. ● Attended/Conducted weekly client meetings and kept them up-to-date with the current development and deployment status.

EDUCATION

• Bachelors degree in Software Engineering from Punjab University College of Information Technology 2016 - 2022

LANGUAGES

• English - native

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