Brohi M

iOS Engineer, 5+ years experience
Berlin, Germany
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I am an experienced iOS engineer with a passion for building elegant and high-performance mobile applications. With several years of experience in Swift and Objective-C, I have a deep understanding of the iOS platform and can develop apps that meet the needs of users and businesses alike. My expertise includes developing user interfaces, integrating with backend services, and implementing complex features. I am also well-versed in software design patterns, testing methodologies, and performance optimization techniques. In my previous roles, I have worked on a variety of iOS apps for small size to large size companies in various industries, including e-commerce, food, sports and e-books provider. I am a strong collaborator and am always looking for ways to improve my skills and contribute to the success of the team. I am excited about the future of mobile development and am committed to staying up-to-date with the latest technologies and best practices. If you are looking for an iOS engineer who can help bring your app to life, I would love to hear from you!

INDUSTRIES: Education, IoT

TECHNICAL SKILLS

• Xcode	5 years
• Swift	5 years
• Unit Testing	3 years
• Rest API	3 years
• SwiftUI	1 years

PROJECT DETAILS

• Skoobe

Project Description: Skoobe is an ebook and audio book service provider. It is one of the top ebook provider in DACH region.
Responsibilities: As an iOS engineer, I was responsible for implementing features, fixing bugs, rewriting the app from Objective C to Swift and adopting latest design pattern and improving performance. I was in direct contact with the PO and Designer to discuss before we start implementing a new feature.
Technologies: Swift, RestAPI, Xcode, GraphQL
Industry: Education

• Evalu

Project Description: Evalu was an app for runners. We connected smart sole with the app to get the runners impact, interval and intensity, and help tum achieve more by observing their pattern.
Responsibilities: As an iOS engineer, I was responsible for implementing features, fixing bugs, and optimizing large data we get from the smart sole.
Technologies: Swift, RestAPI, Xcode
Industry: IoT

EDUCATION

• Masters degree in Information and Communication from University of Passau 2016 - 2018

LANGUAGES

• English - advanced

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