Lead iOS Developer

John Anderson

Professional summary

Results-driven Lead iOS Developer with experience in mobile application development and team leadership. Skilled in Swift, Objective-C, and modern iOS architectures, with a track record of delivering high-performance, scalable applications. Passionate about mentoring teams, optimizing workflows, and driving innovation in mobile development.

Experience

Lead iOS Developer

2020 - Now

SnapTech Solutions / San Francisco, CA

- Manage a team of 8 iOS developers, establishing best practices and optimizing workflows to improve efficiency.
- Design and launch a flagship e-commerce app that boosted mobile revenue by 40% and improved user engagement.
- Lead a complete refactor of legacy code, improving app stability and reducing crash rates by 50%.
- Implement CI/CD pipelines with Fastlane and Jenkins, automating testing and deployment to speed up releases.

Senior iOS Developer

2016 - 2020

BlueSky Technologies / Seattle, WA

- Developed key features for a high-traffic video streaming app with over 10M downloads, enhancing user experience.
- Integrated real-time analytics and recommendation algorithms, increasing content engagement by 25%.
- Led a team-wide migration from Objective-C to Swift, reducing development time for new features.
- Collaborated with UX designers to implement intuitive interfaces and improve app usability.

Open Source Contributions

- Contributed to multiple open-source iOS libraries, including UI frameworks and networking tools.
- Developed an open-source Swift package for image caching, adopted by several startups.
- Regularly review and contribute to GitHub repositories focused on performance optimization.

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Links

LinkedIn: /in/johnanderson
GitHub: /johnanderson

Education

Bachelor of Science in Computer Science

University of Washington | Seattle, WA

Certifications

- Apple Certified iOS Developer, 2022
- Scrum Master Certification, 2021

Skills

Skill	Rating
Swift, Objective-C, UIKit, SwiftUI	◆◆◆◆◆
Core Data, Realm, RESTful APIs	◆◆◆◆◆
MVVM, VIPER, Clean Architecture	◆◆◆◆◆
CI/CD, Fastlane, Jenkins	◆◆◆◆◆
Agile methodologies, Scrum, Team Leadership	◆◆◆◆◆
Performance Optimization, Memory Management	◆◆◆◆◆
Code Reviews, Mentorship, Technical Roadmaps	◆◆◆◆◆