Hitarth Bhatt

iOS Developer

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Personal Profile

3.6+ Years of experience in developing and designing iOS, iPadOS, and watchOS applications. I'm always passionate about developing a fast and reliable application. Throughout my carrier, I've developed applications from scratch to release, Implement enhanced features in big projects.

Skills

Concepts	Data Structures, OOPS, Multi-Threading, MVC, MVVM - C, RESTful APIs, App Store Publishing.
Language & Tools	Swift, C++, Objective C, Xcode, Git, JIRA, SourceTree, CocoaPods, Swift Package Manager, Charles.
Frameworks & Library	SwiftUI, UIKit, Combine, Firebase, Swift Charts, Concurrency, CoreData, Bazel.

Work Experience

Walmart Global Tech (Walmart App) *Bangalore, India*
Software Engineer III *Mar 2024 - Present*

- Enhanced Walmart e-Commerce item pages as part of the Apparel team, improving customer experience.
- Integrating **Bazel Build** for faster iOS build.
- Implemented **Complete the Look** feature to boost cross-selling and customer engagement.
- Introduced **Dynamic size guide** to reduce return rates with personalized size recommendations.

Adobe Systems (via Hughes Systique Corporation) (PSX App) *Noida, India*
iOS Developer *Apr 2023 - Mar 2024*

- Valuable contributor to the growth team for a popular photo editor **Adobe PSX** with millions of users, maintaining an impressive 4.8 rating from around 700K users.
- Implemented data-driven strategies and UX enhancements, resulting in a 15% boost in user engagement and a 20% decrease in churn rate
- Worked on user paywall and In-App Messaging infrastructure
- Ensured seamless light and dark theme support throughout the app.
- Initiated experiments with A/B variants in different countries, using Adobe Analytics to elevate successful variants to global features.
- Developed a **Python script** to establish an A/B infrastructure for languages localisation.

Simform Solutions (AI-Health App) *Ahmedabad, India*
iOS Developer *Jul 2021 - Feb 2023*

- Working on Fitness application which works over Apple devices **(iPad, iPhone, watchOS).**
- Working with 5 person's team in a remote environment and providing fast deliveries of new features.
- Revamped legacy codebase by implementing **MVVM architecture** and integrating **SwiftUI** framework, resulting in a 40% reduction in app crashes and improved user experience.
- Refactor more than 80% watchOS screens to SwiftUI framework.

Projects

SSLineChart (Link) *Ahmedabad, India*
Open Source Project

- Developed an open-source library exclusively for watchOS, offering the unique capability to create gradient-based line charts in Swift.
- Implemented functionality for drawing gradient elements, meeting the demand for visually appealing data representation on watchOS platforms.

Education

Arya College Of Engineering And IT *Jaipur, India*
BTech in Information Technology (**7.1 CGPA**) *2017 - 2021*

Certificate & Achievements

Present	**Leetcode,** Solved **200+** data structure and algorithm problems	*Link*
Dec 2019	**Udemy,** The Complete iOS App Development Bootcamp	*Link*
Oct 2019	**University of Toronto,** Introduction To Swift Programming	*Link*