

JEFF GREEN

FULL · STACK & MOBILE · APPLICATION · DEVELOPER

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SUMMARY

Full stack and mobile application developer with hands-on experience across iOS/Android platforms and end-to-end web development. Skilled in building and scaling multiplatform apps (Flutter, SwiftUI, UIKit) alongside full-stack systems spanning backend architecture, API and payment integrations, and database-driven platforms. Track record of independently architecting and shipping full-stack products from backend to frontend, combined with enterprise IT experience supporting networks, infrastructure, and production systems at organizational scale.

EXPERIENCE

Full Stack Developer

Hotel Point – Remote

April 2026 – Current

- Developing and supporting the Hotel Point PMS (Property Management System) application
- Refactoring the entire backend of the booking engine to improve scalability and reliability
- Integrating payment processing systems into the PMS platform to support secure transactions
- Debugging and hardening the PMS system to improve stability and security

Mobile Application Developer

Just Write, LLC – Mesa, AZ

June 2017 – Current

- Implemented UI/UX standards across multiplatform applications using Flutter and Xcode, supporting intuitive interfaces and visual flows
- Designed scalable, adaptable mobile interfaces using Flutter and SwiftUI in collaboration with a development team
- Optimized asynchronous data flows and cloud connectivity to support robust user experiences
- Improved application performance through advanced state management, minimizing latency and enhancing responsiveness

Church Information Technology Administrator

Mesa Potter's House Christian Center – Mesa, AZ

January 2014 – November 2025

- Owned all IT operations including infrastructure setup and hardware/software troubleshooting
- Built and supported the church's iOS and Android application
- Managed the network across multiple computers and applications, ensuring seamless data sharing
- Maintained system security through regular updates and firewall installation
- Designed a website that ranked #1 in SEO and built a livestream setup for services

SKILLS

Programming Languages

TypeScript, JavaScript, PHP, SQL

Mobile Development

iOS & Android Development, Flutter, SwiftUI, UIKit, Xcode

Full Stack / Web3

Next.js, React, Backend Architecture, API & Payment Integration, Solidity, ERC-721/1155, Solana Program Design

Systems & Tools

macOS, Windows, Microsoft Office, Adobe Acrobat DC

EDUCATION

M.S., Computer Information Technology

Northern Arizona University – Mobile & Web Emphasis, Distinction

B.S., Computer Information Technology

Northern Arizona University

A.A., Business

Yavapai College

AWARDS

Star Award – City of Mesa IT Dept.

Star Award – City of Mesa Engineering Dept.

Bravo Cards – City of Mesa Engineering Dept.

Customer Service Award – Home Depot

Implementation Technician

May 2023 – June 2025

Nextiva – Scottsdale, AZ

- Collaborated with business clients to test networks and ensure smooth transitions onto Nextiva hardware and software
- Configured backend VoIP software for customers to optimize workflow
- Helped multiple businesses scale productivity by implementing tailored systems

IT Technician

March 2011 – September 2023

City of Mesa – Dept. of Innovation & Technology – Mesa, AZ

- Provided technical guidance while overseeing installation and programming of APC power supplies for network closets
- Supported the IT/fiber optic team with fiber cable deployment and network service rollout across departments
- Set up and troubleshoot desktop PCs across the organization
- Deployed 8 Wi-Fi access points to the Mayor and City Manager's offices, ensuring high-availability access for senior leadership