Paul Adams

Apple Developer | Mobile Consultant

SUMMARY

Innovative, results-oriented leader with proven success in providing outside-the-box solutions in dynamic environments. Demonstrated ability to establish and achieve organizational strategic goals and objectives on time and within available resources. Strong collaboration, analytical, and communication skills.

EXPERIENCE

Mobile Development Manager

Quore 09/2019 - Ongoing Franklin, TN

- Leads a team of Android and iOS Developers who provide software solutions for over 33K monthly hospitality industry users
- Employs best practices that provide 99.9% crash-free architecture and adherence to multiple data privacy regulations
- Promotes personal skill improvement to boost team productivity while ensuring high product quality

Senior Software Developer

Contractor 09/2015 - 09/2019

- Collaborated with stakeholders and cross-functional teams to devise achievable technology roadmaps for 17 product initiatives
- Applied agile software development practices throughout the lifecycle of each project, assuring consistently on-time deliverables
- Engineered 206+ *n*-tier software titles among a dozen different markets
- Designed, developed, and maintained three nonprofit websites

SKILLS

Leadership • Agile • Analytics •
Technical Writing • Software Testing •
Offshore Outsourcing • Data Privacy •
RESTful APIs • Relational Databases •
Amazon Web Services (EC2/RDS) •
Mobile & Web Development • Swift •
JavaScript • Java • Kotlin • Ruby •
Biometric Authentication • Bluetooth LE •
Machine Learning • Push Notifications •
Augmented Reality • UI/UX Design

COURSES

iOS Development Course

U.S. Army Information Technology Specialist Advanced Leader Course

U.S. Army Ranger School

EDUCATION

Graduate Study, Counseling

Thomas University 09/2004 - 05/2006

Bachelor's Degree, Psychology

Thomas University 09/2001 - 05/2004

Information Technology Manager

U.S. Army 05/1984 - 07/2000

- Coordinated and supervised the employment, operation, management, and maintenance of information technology systems worldwide in mobile and fixed facilities
- Wrote programs to handle the collection, manipulation, and distribution of data for an array of applications and requirements
- Operated telecommunications systems, including automated networks and a full spectrum of data links and circuits