

Contract iOS App Developer

Location: Burnaby, BC

Type: Contract

Term: Initial 2–3 month contract, with potential to extend

Role Summary

Orca is looking for a Contract iOS App Developer to help advance our mobile app experience for connected water monitoring and building operations.

This is a hands-on contract role for someone who can move quickly, write clean production-quality code, and work well with a disciplined UX team. The initial need is expected to be approximately 2–3 months, with the final scope depending on progress, fit, and project needs.

Strong iOS experience is required. Cross-platform Android/iOS experience is heavily preferred.

Key Responsibilities

- Build and improve iOS mobile app features for Orca's connected water monitoring platform.
- Work closely with UX, product, software, and hardware teams to implement clear, polished user experiences.
- Support app workflows related to device setup, monitoring, alerts, customer data, and field operations.
- Write clean, maintainable code suitable for production use.
- Help troubleshoot, test, and refine mobile app functionality across real customer and deployment scenarios.
- Contribute practical feedback on mobile architecture, usability, and implementation tradeoffs.

Qualifications

- Proven experience building production iOS applications.
- Strong experience with Swift and modern iOS development practices.
- Experience working closely with UX/design teams and implementing polished user interfaces from structured design inputs.
- Ability to work collaboratively with product managers, designers, backend developers, and technical stakeholders.
- Strong understanding of mobile app architecture, APIs, authentication, app performance, and release readiness.
- Practical, hands-on approach with clear communication and good technical judgment.



Orca Water Solutions
www.orcawater.ca

Advantageous Attributes

- Cross-platform Android/iOS development experience.
- Experience with Flutter, React Native, Kotlin, or other mobile frameworks.
- Experience with IoT, connected devices, Bluetooth, provisioning, telemetry, or field-service workflows.
- Experience working with startups or fast-moving product teams.
- Experience helping improve mobile development practices, testing, and release processes.