

COREY MCINTYRE

PHONE CLEARED | EMAIL CLEARED | coreyjmccintyre.com | github.com/cjmccintyre

TECHNICAL SKILLS

Languages

- Proficient in: HTML, CSS, Java and C#
- Familiar with: JavaScript, Python, SQL, PHP and C++

Software

- Database: Microsoft SQL Server and Microsoft Access
- Services: Amazon Web Services, Microsoft Azure, Google API
- Platform: MacOS, Microsoft Windows XP, Vista, 7, 10 and Linux variants
- IDE: Android Studio, Visual Studio, IntelliJ

EDUCATION

University of Canberra

Aug 2017 – Jun 2019

Canberra, ACT

- Bachelor of Software Engineering

WORK EXPERIENCE

Front End Developer | IT Consulting & Support

Mar 2018 – Current

AREA ENVIRONMENTAL CONSULTANTS & COMMUNICATION

- Design, development and maintenance of the company's website: areaenvironmental.com.au
- Providing on-call IT consulting and support
- G Suite Administration and Data Migration

Software Engineering Internship (Summer Vacation)

Nov 2018 – Jan 2019

XERO

- Design, development and testing of an internal web application project within a team of 8
- Implementation of user interface bug fixes to production code
- Assisted in the development of new features to Single Touch Payroll

PROJECTS

UC IP Cameras Proof of Concept – In a team of 2 provided a working proof of concept mobile application that can be used by staff, security and students to assist in monitoring campus space via IP-based cameras with the ability to report suspicious activity via cloud-based services.

Item Recognition – A android mobile application designed to use Microsoft's Computer Vision image classification to determine objects and save to a local database.

UC Map Mobile – A android mobile, wear and table application designed to use Google Map API to provide an interactive map.