RESUME FOR DANIEL LOTH

Citizenship: Australian   Email: Daniel.J.Loth@gmail.com

TECHNICAL SKILL SUMMARY

ASP.NET MVC and Web API	C#	HTML, CSS, and JavaScript
SQL Server and T-SQL	Entity Framework	SQL Reporting (SSRS)
AngularJS	SQL Reporting (SSRS)	Visual Studio
Application Lifecycle Management	Version control (TFS, Git)	Agile and Scrum methodologies

INTERPERSONAL SKILLS

- Strong written and verbal communication skills, including mentoring colleagues
- Strong analytical and problem-solving skills and the ability to learn new things quickly
- The ability to work both within a team and as an individual.

CAREER SUMMARY

Dec 2014 – Present	Software Developer	ACT Government
Feb 2014 – Dec 2014	ICT Graduate Program	ACT Government
Sep 2011 – Apr 2013	Software Developer	DevFU Pty Ltd

- Contributed to the development of the ACT Board of Senior Secondary Studies' student grading, reporting, and certification web application (ACS)
- Lead developer of a RACI application that records system management responsibilities across teams
- Lead developer of SSRS reports for ServiceNow
- Contributed to the development of the Application Portfolio Management web application
- You can view my GitHub page here: https://lothy.github.io/

EDUCATION

2014	Graduate Certificate in Public Administration at University of Canberra (Credit average, average course mark 75)
2012	Bachelor of Information Technology at Newcastle University, majoring in Software Development and Applications (Credit average, average course mark 69)

EMPLOYMENT HISTORY

I commenced my role with the ACT Government in 2014 through their graduate program. I completed rotations with three business units during this program: The Application Development team, the Program Management Office, and the Security Team. I joined the software team permanently at the program's conclusion.

The Application Development Team develops bespoke line of business applications for government agencies and directorates using Microsoft tools and technologies. It applies Agile, Continuous Integration, and Continuous Delivery principles in the execution of this work.

REFERENCES

References are available on request.