# **JACK WITBROCK FINLAY**

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## **Summary**

☐ Aspiring to build a successful career in Software Engineering or Technical Consulting. Constantly seeking to further skills and education through independent study. Experienced in leading and managing teams in development projects.

### **Technical Skills**

Skill	Experience	Where used	Skill level
C#	2 years	University, Self study, Work	6/10
Java	2 years	University, Work	6/10
Javascript	1 year	Self study, Work	4/10
HTML/CSS	3 years	High school, University, Work, Self study	7/10
SQL	2 years	University, Work	4/10
Version Control (Git, VSTS/TFS)	2 years	University, Work, Self study	6/10
ASP.NET	1 Year	Work	5/10
Databases (SQL Server, MySQL) Design, implementation and administration	1 Year	University, Work	5/10
Agile Methodologies	2 Years	University, Work	7/10

#### **Education**

## Auckland University of Technology, Auckland, New Zealand 2013 - Present, expected graduation: 2016 ☐ Bachelor of Computer and Information Science - Software Development Major. Botany Downs Secondary College, Auckland, New Zealand 2006-2010 ☐ National Certificate in Electronics Technology, Level 2 ☐ New Zealand Certificate of Education Achievement Levels 1,2,3 **Memberships** Associate - New Zealand Institute of IT Professionals. **Experience Technical Consultant** April 2015 - Present **Business Mechanix Itd, Auckland** □ C# □ HTML/CSS/Javascript ■ ASP.NET MVC with Entity Framework ■ SPARQL Web API Developed a website for international students to find study options in New Zealand. This role also involved managing and mentoring a team of three interns working over the 2015/16 summer. Secondary roles involved setup and management of Azure virtual machines, maintenance of C# applications, and ad-hoc customer support. Intern Developer December 2014 - February 2015 University of Auckland IT Services, Auckland Java Scriptella □ Bash

Intern developer role at IT Services. Worked on current and new projects. Reverse engineered an HTTP driver for Scriptella from the source code. Wrote various ad-hoc Scriptella, Groovy and Bash scripts.

### References

References available on request