# Ashneel Kumar

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# **CAREER OBJECTIVE**

Creative and enthusiatic recent graduate in software engineering. Now seeking entry level graduate position in application design and development. Offering strong programming knowledge and experience in software application design and development.

## **SKILLS**

#### **TECHNICAL SKILLS**

Languages: Java, C#, C/C++, PHP, MySQL, HTML, CSS, JavaScript, XML, Haskell, Prolog.

Tools: Android Studio, Microsoft Visual Studio, Adobe Dreamweaver, Adobe Photoshop, GitHub.

Platforms: MacOS, Windows, Android.

#### OTHER SKILLS

Team work - Working in teams I have gained valuable skills in resolving conflict, taking initiative, and

communicating with other members of the team

Communication - Communicating with clients, other team members. I have experience communicating with the

client at Electrix and communicating ideas, and solution to team members.

#### **EDUCATION**

MASSEY UNIVERSITY JANUARY 2013 - DECEMBER 2016

Auckland

Bachelor of Information Sciences (BInfSc), Software Engineering

NORTHCOTE COLLEGE JANUARY 2008 - DECEMBER 2012

Auckland.

National Certificate of Education (NCEA), Level 3

## **EXPERIENCES**

SOFTWARE DEVELOPER MARCH 2016 - JUNE 2017

Electrix Ltd.

Worked with a team on a software project called LoneSafe for Electrix Ltd. LoneSafe is a platform on the cloud that tracks lone workers through their android smart phone. LoneSafe allows Electrix to remotely monitor their workers, ensuring their safety. This project was initially supervised by Massey University as part of the final year software engineering project, after which I was employed as a part-time developer to continue work on the platform.

My role in this project consisted of:

Android application development

Database design and development using MySql, Php, and PhpMyAdmin

# INTERN SOFTWARE DEVELOPER AUGUST 2016 - MAY 2017

Massey University,

Software developer working with a team of other developers and Massey University researchers to design, develop and document a web-based virtual research environment for the Massey Geoinformatics Collaboratory.

# **REFEREES**

DR. KRISTIN STOCK

**Massey University** 

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