Insert your name here

APR.Intern CV



*Please upload a picture of yourself*

# Student Details

**Name**: Click or tap here to enter text

**University**: Click or tap here to enter text

**Degree**: Choose an item, Choose an item

**Principal Supervisor**: Insert Name

**Academic Mentor for internship** *(if different from your Principal Supervisor)*: Insert Name

**Are you willing to take an opportunity interstate?** Choose an item

**Which month are you looking to commence an internship?** Choose an item

**Personal motivation for applying for an internship** *(up to 250 words)*:

Provide a brief explanation of why you would like to participate in an internship and what you hope to gain from the experience. For example: to develop specific skills, apply expertise developed during research studies to an industry problem, to improve workplace skills, to create industry networks, to be more competitive for future jobs

# ABOUT YOUR RESEARCH

## Research Abstract

In plain English, please provide a brief summary of your thesis topic (up to 500 words).

## Application of Your research TO Industry

Clearly outline how your research expertise may be used to address a specific research challenge or problem that an organisation is facing and the benefits for the organisation in accessing your skill set (up to 250 words).

## Qualifications Summary

|  |  |
| --- | --- |
| January 2011 – Current  | PhD Title: INSERT TITLEINSERT UNIVERSITYExpected submission date: INSERT DATE |
| 2008 – 2009 | Insert Degree, for example: Master of Science (Statistics), The University of Melbourne  |
| 2005 – 2007 | Insert Degree, for example: Bachelor of Science (Statistics), The University of South Australia |

# Career History and Work Experience

## Career Summary

|  |  |
| --- | --- |
| January 2011 – Current  | INSERT JOB TITLE/POSITIONINSERT COMPANY NAME |
| 2008 – 2009 | Statistician (Full Time) – *example only*Statistical Consulting Pty Ltd *– example only*  |
| 2005 – 2007 | Tutor (Casual) – *example only*The University of Sydney – *example only* |

## Key Skills

Outline the key skills you would bring to the workplace. This should include:
- Your technical skills (such as key mathematical skills, programming skills)
- Your soft skills (such as communication, organisational, interpersonal, work ethic)