

**JOSEPH NELSON**

# Curriculum Vitae

## Personal Details:

Name: Joseph Nelson

Address: 78 Cook Street, Howick, Auckland

Telephone:

- Home: (09) 535 6225
- Mobile: (021) 157 4891

Date of birth: 9<sup>th</sup> November 1985

Place of birth: Howick, Auckland,

Nationality: European New Zealander

## Education:

- Massey University 2004 – present
  - Currently in my fourth year of a Bachelor of Design, Majoring in Industrial Design
- Macleans College 1999 – 2003: Gained qualifications in:
  - University/Bursary
  - Subjects: Graphics, English, Physics, Calculus, Economics
  - Sixth Form Certificate
  - School Certificate

## Work Experience:

2008

- Xact Labelling
  - Currently working in product design and development

2007

- VTNZ (Vehicle testing New Zealand)
  - Worked part-time as a customer service representative

2006

- Fisher & Paykel:
  - Working as a Testing Engineer on new washing machines due to start production.
- Howick College:
  - Working as a general helper wherever required.

2005

- Fisher & Paykel:
  - Working as a Testing Engineer on new washing machines due to start production.
- Placemakers Pakuranga:
  - Working as a Yardsman. Customer service based role.
- NZQA:
  - Working as an exam supervisor at Howick College

2004

- Fisher & Paykel:
  - Designing and constructing equipment to help workers on the production line, taking into account: health, safety and ergonomics.
- Placemakers Pakuranga:
  - Working as a Yardsman. Customer service based role.
- Howick College:
  - Working as a general helper wherever required.

2003

- Howick Recreation Centre:
  - Basketball Coach
- Botany Downs Secondary School:
  - Helped in the set up of the new school.

2001 – 2003

- New World Botany Town Centre:
  - Working as a Produce Assistant.

### Interests/Skills:

- Design
- Model-making
- CAD
- Photoshop
- Sketching
- Automotive
- Snowboarding
- Music
- Travel

### Referees:

- Mrs Marion Skelton (Howick College Accounts Manager)
  - Ph: (09) 534 4492 ext. 852
- Mr Mike Clark (Fisher & Paykel Production Engineer)
  - Ph: (09) 273 0600 ext. 7624