# Patrick University Student (IT)



# "Live life to the fullest"

- High achiever
- Experienced coder
- Looking for job opportunities in IT
- •Currently recovering from motorcycle accident

## **Personal Profile**

Patrick is attending Charles Darwin University (CDU) as an IT Student. He is hoping to find work as a software developer when he finishes his degree. He enjoys playing sports, and socialising with friends.

Patrick has heard about a coding competition held by CDU, and wants to register his interest. One of his classmates was offered employment at a previous code fair, and Patrick was hoping to find similar opportunities for himself.

Patrick recently had a motorcycle accident, and injured one of his hands.

As a result, Patrick finds it difficult to use the mouse and keyboard with fluency.

His injuries are temporary, however he is in pain and can't focus for long.

## **User Goals**

Patrick comes to the site to...

- Register interest in the coding competition
- Make connections with potential employers in the IT industry
- Test his skills against other people in his field

# **Business Objectives**

We want Patrick to...

- · Visit the site often
- Be excited about the competition
- Feel encouraged about finding job
- opportunities
- Recommend the site to friends
- Review past entries
- Find the website accessible with his current disabilities

### **Personal Information**

**Profession:** Tertiary Student (IT)

Location: Darwin, NT

**Age:** 23

Hobbies: Indoor soccer, coding,

blogging.

Favorite TV Show: Homeland

**Personality:** Extroverted, enjoys

meeting new people.

**Internet usage** 

Internet experience: Advanced

Primary Uses: Studies, coding, email,

blogging.

Favourite Sites: Reddit, Google,

WordPress

Hours online per week: 40+

Computer: Macbook Pro, ADSL2, Safari

#### Study information

**Current qualifications:** Year 12,

**Literacy:** High Level

IT Skills/knowledge: Advanced,

2<sup>nd</sup> year University IT, network administration, coding, database

design.