

106 Main St  
Beverley, SA 5009  
0431 490 343  
[JOBS@DECLANTOOHEY.COM](mailto:JOBS@DECLANTOOHEY.COM)

# DECLAN TOOHEY

---

## SKILL

- Teamwork
- Money handling
- Multitasking in a fast paced environment
- Working under pressure
- Cross trained between front and back of house
- Verbal Communication
- Customer Service
- Customer Awareness
- Resolving complaints
- Persuasion
- Resilience
- Caring for others
- Quick to learn new skills
- Mature
- Responsible
- Ability to listen and follow instructions
- Extensive usage and knowledge of POS computer systems
- Excellent computer skills in Windows and to Mac environments
- Excellent at troubleshooting computer and electronics hardware issues

## EXPERIENCES

### **KFC, West Lakes** – *Team Member*

March 2018 – PRESENT

- Front of House
  - Serving customers
  - Packing orders
  - Handing out orders
  - Cleaning
- Back of House
  - Making Burgers
  - Breeding and cooking chicken
  - Operating with 100+ temp oil in a safe manor
  - Deep frying
  - Pressure cooking
  - Cleaning

## **MK2 Recruitment, Adelaide** – Assistant

Sept 2019 – Dec 2019

- Scanning documents
- Being able to scan personnel files in a quick and organised way
- Answering calls and redirecting to different clients
- Setting future employees with recruiters
- Customer service and customer relations
- Helping recruiters with different clients and employees

## **REFEREES**

### **Ms Sarah Gow**

KFC – Manager

08 8355 3741

### **Mr Sam Dundon**

KFC – Assistant Manager

0451 965 954

### **Ms Saja Merei**

KFC – Shift Supervisor

0410 277 799

### **Mr Chris Galimitakis**

KFC – Shift Supervisor

0450 819 161

### **Mr Ben Santos**

KFC – Shift Supervisor

0426 992 691

### **Ms Hannah Anspach**

MK2 Recruitment

08 8234 1568

## **EDUCATION**

### **University of South Australia, Adelaide** – *Bachelors of Information Technology*

Feb 2019 – Aug 2019

Under took 6 months of University, classes took:

- Programming and Problem Solving (Python) [HD]
- Networking Fundamentals (CISCO Netacad) [D]
- Information Technology Fundamentals (History of computers, learned some machine code) [D]
- Design Thinking and Digital Innovation (Identifying a problem in a community and coming up with a digital innovation solution) [D]

### **St Michael's College, Adelaide** – Years 9 -> 12

Jan 2015 – Nov 2018

Year 12 Subjects:

- Economics (B)
- Information Technology (A+ Merit)
- Mathematics Methods (B+)
- Physics (B)
- Research Project (A-)

**Academy of Interactive Entertainment, Adelaide –**  
*Certificate III in Information, Digital Media and Technology*  
*ICT30115*

Mar 2017 – Nov 2017

Learned how to program, design, test and publish games to be run in a web environment, downloadable executable and on mobile platforms through the use of Unity 5.0 using C#.

Additionally, after completion of weekly tasks, developed basic games in a virtual reality environment with Unity 5.0, C# and the SteamVR Unity Plugin

## **AWARDS**

### **Work**

- Handful of times being recognised for work ethic by a variety of shift supervisors and managers at work meetings or on internal communications

### **Education**

- Outstanding Achievement in Behaviour and Application to Study in several years
- Graduated Middle School (Honours) [2016]
- Lasallian Spirit Award: Table Tennis (Award for commitment and comradery with team members)[2016]
- Academic Excellence in Information Technology (A+ Merit) [2018]
- Service to College (Recognition for community service throughout highschooling)[2018]
- Year 12 Prefect, elected by teachers and students