

ERIC CHUNG

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CAREER OBJECTIVE

Final-year Business/IT (Computer Science) student looking to start a career in software/web development at a position that will allow me to grow and improve upon my current skills and abilities.

SKILLS

HTML / CSS / Bootstrap
JavaScript (ES6) / jQuery
Node.js
Express.js
MongoDB

Git / GitHub version control
Web Design
Photoshop
Customer service experience

Microsoft Office (Word, Excel, PowerPoint)
Java
JSP
Objective-C

WORK EXPERIENCE

Coles, World Square, Sydney NSW

Part-Time Nightfiller, Feb 2017 to Aug 2017

Responsibilities:

- Filling shelves quickly to meet targets using first-in-first-out
- Communicating and building working relationships with other team members
- Listening to and providing help to customers in need of assistance

Mrs. Fields, Martin Place, Sydney NSW

Temporary Shop Assistant, Aug 2016 to Nov 2016

Responsibilities:

- Operating POS system, serving customers quickly and building working relationships with other team members and customers
- Dishwashing, preparing store for next day of service
- Trusted with handling and counting inventory
- Responsible for accurate and timely accounting of daily sales

Matthew Talbot Hostel, Woolloomooloo, Sydney NSW

Volunteer Worker, 2013

Responsibilities:

- Providing excellent service to hostel guests
 - Counting cash in register at the end of the day
 - Cleaning up after dinner service (wiping down and clearing tables, mopping floor)
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EDUCATION

University of Technology, Sydney NSW

Bachelor of Business Bachelor of Science in Information Technology, Feb 2014 to Present

Majors: Accounting & Enterprise Systems Development

GPA: 3.52

- Learned basic SQL data retrieval and modification, Java, C++ and built an iOS game using Objective-C
- Experience developing working web applications (Using JSP, Node.js)
- Achieved Accounting High Achievers Award (2016)

St. Mary's Cathedral College, Sydney NSW

Higher School Certificate, Jan 2008 to Oct 2013

ATAR: 93.10

- Industrial Technology Graphics Major Project nominated to be exhibited for the HSC Industrial Technology InTech 2014 exhibitions
- Ranked 3rd in the state for Industrial Technology Graphics