

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 / jQuery
Node.js
Express.js
MongoDB

Git / GitHub
Devops (Travis, Heroku)
Web Design
Photoshop
Customer service experience

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

WORK EXPERIENCE

Coles, World Square, Sydney NSW

Part-Time Nightfill, Feb 2017 to Present

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

Casual 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, Aug 2012 to Feb 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)

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