



# NICHOLAS GEORGIU

Software Engineer

## CONTACT

- ☎ : 0408 297 693
- ✉ : nickgeorgiou1995@gmail.com
- in : <https://goo.gl/roQENL>
- 🌐 : [nicholasgeorgiousoftware.com](http://nicholasgeorgiousoftware.com)

## TECHNICAL SKILLS

- JAVA**
  - ● ● ○ ○
- PYTHON**
  - ● ○ ○ ○
- HTML & CSS**
  - ● ● ● ○
- AWS**
  - ● ● ○ ○
- KUBERNETES**
  - ● ○ ○ ○
- WEB DEVELOPMENT**
  - ● ● ● ○
- SIEM (SPLUNK)**
  - ● ○ ○ ○

## PERSONAL ATTRIBUTES

**Effective Communication Skills:**  
Showcased in public speaking, such as case competitions

**Flexible:** Understanding the need for flexibility to support last-minute demands and changes

## PROFILE

Passionate and enthusiastic undergraduate software engineering student at UTS, seeking experience as a security consultant/engineer. Experience in web/computer application development. Comprehensive understanding of Java, OOP, and Python. Excellent interpersonal skills, thrive under pressure, and searching for the opportunity to improve my security, communication and team collaboration skills.

## EDUCATION

**Bachelor of Engineering (Honours)** - Diploma in Professional Engineering Practice - Major in Software Engineering  
University of Technology Sydney (UTS) -  
Feb 2018 - May 2022 (Expected)

## PROFESSIONAL EXPERIENCE

**SOFTWARE ENGINEER**  
MLC / North Sydney - January 2021 - Present

- Responsibilities:**
- Development:**
    - Front-end development (React JS) on MLC’s website
    - Back-end development (Java) on company micro-services
    - Security development and documenting findings for various applications, remediating vulnerabilities & developed an internal security toolkit for our team to follow, based on OWASP’s top vulnerabilities of the year
    - Migrating applications & micro-services to EKS AWS

## EXTRACURRICULAR ACTIVITIES

**TOP TEAM IN UTS CSEC CTF** - July 2020  
○ Placed as the top team in the CTF challenge

**GOOGLE CASE COMPETITION WINNER** - April 2019  
○ Representing UTS, our team created an accessible product feature for one of Google’s existing products

**UTS CYBER SECURITY SOCIETY** - July 2018 - Present  
○ Represented UTS for ‘CYSCA 2018’ and was ranked as the highest scoring first-year team/8 in Australia and 32/108 overall