

# WILLIAM TO

Software Engineer



+61 478 812 152



williamto222@gmail.com



linkedin.com/in/willy2/



github.com/willyto

## STATEMENT

I am a software engineering student with a passion for technology and business. It is my career objective to improve upon my understanding within the technological space and solve complex problems within a business scenario pushing the frontier for digital innovation.

## TECHNICAL EXPOSURE

### LANGUAGES

- Html / CSS (Bootstrap)
- C# (.Net Framework, LINQ)
- Python
- Java

### APPLICATIONS

- Microsoft Application (Word, Excel, Powerpoint)
- Adobe Creative Suite (Photoshop, Illustrator, Indesign)
- GIT

### PLATFORM

- Unix
- Windows

## WORK EXPERIENCE

### BENEVOLENCE FINANCIAL GROUP

AUG 2020 - APR 2021

#### Full Stack Engineer Intern

Benevolence Financial Group (BFG) is a social enterprise mortgage and finance brokerage firm which utilises technology to automate the process of applying for a loan.

- Built a proprietary home loan CRM tool using the ASP .NET Framework and sales trekker API for comparing and suggesting home loans to customers.
- Supported end to end software development for CRM tool from concept to deployment
- Developed landing pages for targeted marketing
- Responsible for coordinating the team to ensure technical quality and on time business delivery
- Worked in a cross-functional team utilising agile development

### DUCKWEBS

JULY 2020 - Current

#### Founder / CEO ([www.duckwebs.com](http://www.duckwebs.com))

Duckweb is a personal startup business designed to help businesses thrive in the digital world.

- Built and hosted websites for many different customers.
- Developed a specialised automated invoicing application which tracks inventory and accounts for unit per pricing for a building material supplier.

## EDUCATION

2015 - Current

### Bachelor of Engineering (Honours) Diploma in Professional Engineering Practice (ICT) (Software)

University Of Technology Sydney (UTS)

## REFERENCES

### Samual Phillipos

CEO of BFG

### Jonathan Phillipos

CTO of BFG

P : +61 403 436 379

E : samuel.phillipos@outlook.com

P : +61 449 857 861

E : jonathan@det.io

## ACHIEVEMENTS

### 2013 - Python Intermediate (Perfect Score)

National Computer Science School

### 2014 - Python Advance (Perfect Score)

National Computer Science School