

# Elvis Lee

- Co-founder of Shirinoku
- Aiming to indulge further into the technology and design. Understanding and creating useful products utilizing hardware, software and design to make a meaningful impact on the world.
- Wide range of design + engineering skills which allow me to integrate hardware, software and user experience and research into every project.

+852 93115312  
+44 7449761497



Elvispericlee@gmail.com



Hong Kong / London



www.elvislee.uk



<https://www.linkedin.com/in/elvispericlee/>



## Education:

10.2017 - Present

Masters at the Dyson School of Design Engineering  
3rd Year student at Imperial College London

8.2012 - 6.2017

GCSE + A-Levels (Pre-U) A\*AAA  
Uppingham School

## Work Experience:

10.2020 - present

Admiralty, Hong Kong

### Co-Founder

Shirinoku

5.2020 - 10.2020

London

### Design Engineering intern - Technical design

Ocado 10x technology

#### Accomplishments

Lead of a new project to create a new warehouse distribution system at Ocado. Main focus on mechanical design of entire system, with multiple prototypes and many iterations of 3D printed parts. Work was largely based around Solidworks CAD models with solidworks animations of the functioning system.

Learned a lot around industry prototyping, high level mechanical design and a lot of focus on Solidworks CAD and animations.

3.2020 - 5.2020

London

### Design Engineering and Animations Intern

Nettoken limited

#### Accomplishments

Looked at the on-boarding and overall flow of the website and cyber-security platform. Created animations and videos helping users understand what Nettoken can do for them and why they should use it.

Currently making progress in putting the animations and videos on the website as well as publishing them as advertisements on social media platforms to analyze the market reach.

5.2019 - 9.2019

Hackney Wick London

### IOT Engineering Intern

The Magic of things

#### Accomplishments

Managing a team as scrum master for a more efficient work flow to product high quality products shipped venues such as New York, Edinburgh and Dublin. Managing laser cutters for rapid prototyping to meet tight schedules quick turnarounds from design to production. I also created a new product 'Plasma Pyramid' (shown on website) for the New York venue using circuit design with tailored PCB, 3D fusion + solidworks CAD modelling design, laser cutting prototyping and UI + UX design integration.

11.7.2016 - 13.8.2016

Central, Hong Kong

### Engineering Intern

Speedy Engineering Limited

4.7.2015 - 4.9.2015

Admiralty, Hong Kong

### Marketing Intern

Thorntonglobal Wealth Management Limited

## Current progress at Imperial:

1st year result of 63.4% - (2-1 Honours)

2nd year result of 69.8% - (2-1 Honours)

3rd year result of 72% - (1st Honours)

Company (Shirinoku) founded from Imperial module in 4th Year. (Enterprise Roll-out module)

## Extra Curricular:

6.2020

DESIRE award

Design Engineering 3rd year Futures module

24/10/2019

Procter & Gamble R&D innovation Workshop  
1st Place

22-24/11/2019

Hack for Humanity Imperial 2019 - Climate change

8.2013 - 6.2017

Badminton Team - Uppingham School  
Captain (2016-2017)

8.2012 - 6.2013

School Council - Uppingham School

15.7.2015 - 5.8.2015

Volunteering - Music Children's Foundation (Hong Kong)

Piano - ABRSM Grade 8

Music Theory - Grade 5

Barbell club - Public Relations officer (Imperial college)

Powerlifting Coach (GBPF) level 1

## Skills:

Python/Coding	Arduino C/C++	Raspberry Pi
Electronics	CAD - Fusion 360	CAD - Solidworks

## Languages:

English Fluent	Mandarin Advanced	Cantonese Fluent
Japanese - Horizons Level 1 Qualification	German Beginner	

## Interests:

Snooker	Badminton	Woodworking
Powerlifting	Culinary Arts	Puzzles