

# Jheng-Hao Lin

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## Profile

Moved from the practical creative domain to the digital creative area because of my passion and enthusiasm for programming, I am pursuing my second undergraduate degree. With freelance, entrepreneurship and web development experience gained via works and internships. Now seeking opportunities in software development, web development or data science.

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## Education

### **BSc Computer Science, Goldsmiths, University of London** Sept 2016 - Present

- Expected Grade: First Class (Honours).
- Learnt the basic principles and concept of programming in Javascript.
- Developed skills of dividing and conquer with Python and algorithms.
- Current learning: Java, Algorithms and Data structures, Data Mining and Neural Networks.
- MOOCs: Harvard - CS50 | Stanford - Machine Learning

### **BSc Landscape Architecture, National Taiwan University** Sept 2008 - June 2013

- Developed critical design thinking, user-centred designing, advanced skills of data visualisation and sense of aesthetics, these skills were implemented in web development during my internships.
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## Technical Skills

Python | Java | C | PHP | PHPUnit | TDD | Javascript | React | Node | Typescript | Jest | ESLint | TSLint | Gulp | Git | jQuery | HTML5 | CSS3 | SASS | MySQL | Twig | Bootstrap | Gitlab | Github | Symfony | Bulma | Sketch

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## Relevant Work Experience

### **Intern Web Developer - Fiedler AMS s.r.o. The Czech Republic**

May 2017 - Sept 2017

- Developed a fully functional responsive website in Symfony 2 from scratch.
- Created customised CMS application for the website which included a REST API Node server and a SPA built in React, Typescript and used Bulma as the main CSS theme.
- Implemented TDD and wrote unit tests with PHPUnit for Symfony 2 and Jest for Node server.
- Used ESLint and TSLint to ensure code quality and followed Airbnb Javascript style guide.
- Documented project structure and data flow in Gitlab wiki for future maintenance.
- Technologies used: React, Node, Jest, ESLint, TSLint, Symfony, PHPUnit, MySQL, HTML5, CSS3, Bootstrap, Bulma, Twig, Git, Gitlab, Gulp, SASS.

### **P/T Intern Front-end Web Developer - YesWeStock London**

March 2017 - May 2017

- Converted Sketch into a hand-coded fully responsive website based on industry standard.
- Worked closely with a back-end developer to develop functional and aesthetic components.
- Fixed bugs and added features to existing website to improve web functionalities.
- Re-design the original logo, colour scheme, and the original website with Sketch.
- Technologies used: HTML5, CSS3, Bootstrap, React, jQuery, Gulp and Git.

### **Volunteer Tutor - MyCompleteFocus CIC**

Nov 2016 - Apr 2017

- Co-operated with club organisers and volunteers to manage the Coding Clubs courses.
- Taught children basic coding in Scratch, BBC micro: bit, Python and website design.

## Other Work Experience

### **Student Ambassador** - Goldsmiths, University of London

Oct 2016 - Present

- Supported events with other ambassadors as a team to deliver excellent customer service.
- Led tours around the university campus, facility and accommodation for parents and prospective students.
- Representative of the computing department at Goldsmiths for sharing university experiences with prospective students.

### **Freelance Event Photographer** - Taiwan

Nov 2014 - Aug 2016

- Photographed over a hundred sets for organisations such as Ogilvy & Mather, Mitsubishi Heavy Industries, UBS, Nespresso, COVA, Grand Hyatt Taipei, SWAROVSKI, KOSE and etc.
- Managed a personal brand and increased the customer base
- Maintained customer relationships through phone and emails.

### **Co-founder of Matic Performance Company** - Taiwan

Sept 2014 - Jan 2016

- Initiated and coordinated advertising campaigns and promotional activities.
- Co-operated with global brands such as Chanel, Louis Vuitton, Chopard and S.T. Dupont.
- Designed and developed the official website, logo, brochures, DVD and business cards.

### **Assistant in Taitung county government** - Taiwan

June 2013 - May 2014

- Wrote official letters related to construction for the department of public works.
- Supported meeting leaders and ensured meetings were run effectively.

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## Hackathons Attended

### **Doc Hack 2017**

Sept 2017

- Project: Control video in browser with leap motion
- Integrate leap motion and browser with Javascript SDK
- Built a plugin that users can simply use finger to control the speed and the volume of the video.

### **Local Hack Day 2016**

Dec 2016

- Project: Secret Santa App
- Built a web app for users to form a Secret Santa group and send messages online.
- Delivered our app concept as a front-end only web app and kept working on it afterwards.

### **Accountability Hack 2016**

Nov 2016

- Project: Data Visualisation of government spending by using D3
- Deliver information about how the government spend their budget yearly through diagrams.
- Learnt a new language library and implemented it to solve problems.

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References on request