# **KEVIN LA**

Location: London, UK M: +44 7748579247 E: Lakev1999@gmail.com

Recently graduated from City University of London studying BSc (Hons) Computer Science degree and have developed skills in a plethora of sectors from game development using C++ to managing databases using SQL. I am presently self-studying various programming languages such as C# Unity 3D, HTML, CSS, and JavaScript to better improve myself. Currently seeking the right opportunity to offer my strong skill set and gain real world experience.

#### **EMPLOYMENT**

#### Gregory Micallef Associates

Helpdesk Technical Support

2019-2020

Working in a small team at GMA to further improve and learn more about technology while getting hands-on experience with implementing infrastructure and gaining experience in the customer service department.

## TheStaffRoom - Nintendo

Technician Support

2018-2018

Managing and Fixing Nintendo hardware and software at events such as Insomnia63 and Nintendo UK VS to ensure that all hardware and software are working correctly to ensure customers have a good experience. While also fixing any issues under pressure with hardware raised by customers.

#### TheStaffRoom - Nintendo

**Brand Ambassador** 

2017-2018

Representing Nintendo at events such as EGX2017, Insomnia61 and London MCM to promote the brand & demonstrate Nintendo products while driving the overall demo flow & engaging with customers educating them on both hardware & software.

#### **EDUCATION**

Computer Science with Games Technology (BSc) City, University of London

2017-2021

Overall Classification: 1st Class Honours (76.18%)

- Year 1 modules: Computation and Reasoning (73.7%), Systems Architecture (83.5%), Programming in Java (89.3%), Mathematics for Computing (78.8%), Software Engineering (65%), Business Systems (69.4%)
- Year 2 modules: Programming in C++ (86.1%), Object-Oriented Analysis and Design (81.6%), Games Technology (70.2%), Team Project (84.80%), Data Structures and Algorithms (66.8%), Computer Networks (68.4%), Professional Development in IT (72.4%)
- Year 3 modules: Advanced Games Technology (86.5%), Advanced Databases (83.2%), Individual Project (73%), Agents and Multi-Agent Systems (65.%), Functional Programming (63%), Intro to AI (61%)

# **Westminster Kingsway College**

2015-2017

• BTEC Level 3 Extended Diploma in Information Technology (D\*D\*D)

## **Cumberland Secondary School**

2010-2015

• 9 GCSE's grade B-C including English and Maths

# **KEY SKILLS**

- Great communication
- Determined and willing to learn
- Proficient with majority of technology and software
- Great ability to adapt.

- A fast learner
- Punctual and Organized
- Great problem-solving skills
- Good Customer Service Skills

## **INTERESTS**

**Tinkering with computer hardware:** I am very much interested in computer hardware as it is fascinating to see how much they have improved over the years. It is always enjoyable to upgrade my own PC and other devices to improve their performances.

**Participating in Racquet Sports:** Outside of studying and work I tend to meet up with friends to play Badminton. I find it fun and a great way to take a break from work and studying while also keeping healthy.

References: Available on request