### **Jack Stephan Veasey**

Date of Birth: 06/08/1996

Current Address: 4 Bluebells, Oaklands, Welwyn, Hertfordshire, AL6 9RE

Website Portfolio: Online Portfolio

#### **Professional Summary**

A recent technology professional (Computer Games Development, 2.i BSc). Currently working as a Junior Developer for a major software supplier in the finical markets.

# **Personal Profile**

Hard-working, enthusiastic, punctual and reliable. I learn quickly and am very flexible in a busy working environment. I take pride in having organisational skills and work well with both my peers and people in positions of authority.

Having successfully completed my BSc Course in Computer Games Development and received my degree, I'm keen to find employment in the gaming industry, where my cultivated skills in computer programming can now be put to use.

My taste in video games centres around their plot, setting and story-driven content, as I find myself enamoured by the creative and dynamic world built within the game, hence my desire to attend a Computer Games Development course.

#### Skills

- Language: Java Python ActionScript3 C/C++ C# Java JavaScript PHP SQL -Angular -React
- Web Technologies: HTML CSS JavaScript ¡Query
- Web/Application Servers: Apache Tomcat
- IDEs: Eclipse Android Studio Visual Studio MonoDevelop XCode IntelliJ
- Development Platforms: Unity Unreal Engine
- Operating Systems: Mac OS Windows 10 Android iOS

#### My Skills and Personality

- During the award ceremony for Key Stage 4 students in secondary school, I achieved the Award for Outstanding Attitude to Learning for my positive behaviour and focus during my studies.
- While attending the chess club in secondary school, I took part in a chess tournament between every member in the club and scored quite high in tournament. Though I did not achieve first place, I did receive a trophy for my efforts.
- I partook in a martial art known as Qui Qwan Do for three to four years and was able to achieve a Black Belt First Dan through displays of curtsy, integrity, perseverance, self-control, and indomitable spirit, along with weekly training and honing my skills.
- Previously, I have worked with the student council at school for a while.
- I won a school chess trophy and I achieved a Form Tutor Award in year 11.
- I have passed my driving test and possess a full-fledged driving license.
- Additionally, during my application for the University of Northampton, I was granted an unconditional offer.

### **Interests and Activities**

I like to draw or write up stories in my free time. I love going on computers and playing video games,

ranging from PS4, PC to Nintendo System games, while occasionally writing and coming up with some game ideas of my own, and I'm a good chess player. I sometimes read, and I go on weekly, sometimes daily, walks around the field near my house. Plus, I did a martial art known as Qui Qwan Do. I obtained my black belt by the end of June in 2013 and I achieved the next grade of my black, black belt first dan, during June 2014. I enjoy listening to music and playing video games in my spare time.

### **Education and Qualifications**

### University Education- University of Northampton, Northampton, Northamptonshire

For my qualification, I achieved:

BSc Computer Games Development- Second-Class Upper Division (2.1).

### **Previous Education and Qualifications**

### College Education- Oaklands College, Welwyn Garden City, Hertfordshire

My achieved grades are as follows:

- Employability and Communication Skills in IT- Distinction
- Computer Systems- Distinction
- Spreadsheet Modelling- Distinction
- Information Systems- Distinction
- Organisational Systems Security- Distinction
- Web Production- Distinction
- E-Commerce- Distinction
- IT Technical Support- Distinction
- Digital Graphics- Distinction

### Secondary Education - Monks Walk School, Welwyn Garden City, Hertfordshire

My achieved grades are as follows:

• 10 GCSCs (A-C), including Maths, English, ICT, Physics, Chemistry, Biology.

#### **Current Work Experience**

# Junior Developer | 3di Innovations

July 2019 to Current

3di Innovations is a global data management consultancy with offices located in the City of London and New York, who uses its global knowledge of local markets to offer Investment Banks, Brokerages, Central Banks, Fund and Investment Managers, Insurance Companies, Hedge Funds, Wealth Managers and IFAs, best-of-breed market data advisory and implementation services.

- Develop and manage profiling/publishing scripts using Java, JavaScript, HTML, CSS & SQL.
- Assist with cross-referencing data across database entries using SQL.
- Assist with web documentation using Word and Java.

Environment: Java, JavaScript, HTML, CSS, SQL, Microsoft Word, Microsoft Excel.

#### **General Work Experience**

# Junior Administrator | 3di Innovations

Jun 2017 to Sep 2017

- During my employment in 3di Innovations, after accumulating web development skills from my studies, I was tasked with creating an intranet site (an internal site for the company), which would allow the staff to stay up-to-date with internal affairs and be alerted to any changes to the company.
- I was also tasked to assist with any work the local staff had for me, which included updating

information regarding the company's clients and economic information.

• Through my time in the company, I learnt how to interact with the staff and understand the nessacary information and procedures needed in order to handle and document finical information, as well as construct an appropriate and functional intranet site for management businesses.

## Click & Collect | Toys R Us - Stevenage

Oct 2015 to Nov 2015

- While working at Toys R Us, while it was still in operation, I was stationed within Click & Collect, a
  section of the store that handles customer orders made online, who then come to collect the ordered
  purchase without having to look through the store themselves.
- My job was to first print out the orders on the store's system and locate the desired item(s) either in
  the aisles of the store or looking through the stock in storage. Once found, I would then file the
  item(s) away with the document to be prepared for when the customer would come to collect them,
  as well as updating the documents on the system of the order's status.
- In the event a specific item on the order was not in stock, I would update the document by either
  cancelling it, if it was the only item ordered, or by notifying the order that one of the items was
  unavailable.
- Additionally, during the evenings, I would also be tasked with helping restock the aisles of store with
  products for the following morning, which involved me carrying boxes containing specific products
  and then placing them in their appropriate aisle.
- During my time in Click & Collect, I learned how to interact and communicate with the customers, who had come to collect their orders, as well as how to deal with customers who became stressed or annoyed by the lack of their order.
- I was also able to effectively communicate and work alongside my peers and employers during my shift when I found myself stuck or lost when searching for products for the orders.

#### Junior Assistant | 3di Innovations - London

Apr 2011 to Apr 2011

- While I worked at this company, I was asked to browse a newly developed website to see if it was functioning properly and if it was suitable for the target audience. I noticed a few flaws in the website such as the links not taking me to the designated page and when I informed the workers of this, they decided to have a look and fix the bug.
- After my time in the company, I learned how crucial websites were in professional businesses and
  what aspects of the site needed to function properly in order to achieve the desired goal of satisfying
  their customers.