**Capita Novus**

|  |  |  |
| --- | --- | --- |
| **Novus Name:** | Robert Woodhouse |  |
| **Role:** | Software Engineer |
| **Availability:** | Immediate |
| **Last Assignment:** | Capita Training |

# PROFILE SUMMARY

A self motivated, skilled and hardworking individual with over 5 years of experience in customer service and IT technical support, and over 6 years of study and application in the field of Software Development.

Robert stays up to date with the latest changes and developments in his industry; quick to adapt and learn in new environments, a strong and productive team player in whatever role Robert is positioned in as shown in his role at the customer service desk of PC World as the team’s senior technical advisor. Able to form relationships with colleagues and communicate ideas back and forth to complete a task in the most effective manner.

Robert worked as a freelance developer writing scripts for website development using WordPress CMS, and created video game passion projects using Unity games engine.

Robert’s objective is to work in challenging environments and further develop his interpersonal and technical skills, as a result build on his current repertoire with new technologies and programming languages.

# PREVIOUS ENGAGEMENTS

**Capita Novus**

**Software Engineer Trainee**

***July 2016 – September 2016***

Novus is Capita’s graduate programme covering software development and theoretical development methodologies.

Along with providing access to a library of study material and opportunities to gain qualifications in industry recognized skills Novus also has real working projects to apply the skills learned.

The programme provides the trainee with all the necessary skills to become a successful Software Engineer.

**Currys PC World**

**Customer Advisor**

***2005 - 2016***

* Computer diagnostics and (software) repairs, malware and virus removal
* Computer hardware upgrades, data recovery and data transfer
* Customer enquiries and conflict resolution
* Team management and task delegation
* Computer setup, software installation and tutorials for customers on how to use their machines
* Goods In/Out, stock ordering and transferring, shop floor replenishment
* Customer sales advisor

**DigiSuit Media**

**Programmer**

***2012 – 2015***

* JavaScript, PHP scripting, and JQuery
* Android platform and PC/Mac video games development

**Sainsbury’s**

**Sales Advisor**

***2004 – 2005***

* Shop floor replenishment
* Customer advice
* Tills operation

**EDUCATION**

**University of West London**

**BSc (Hons) Computing Science - 2:2**

***2011 – 2014***

Modules:

* Middleware Programming
* Distributed Systems
* Knowledge Based Systems
* GRID Computing
* Object-Oriented Modelling
* Database Design and Management
* IT Industry
* Internet Technologies
* Algorithms and Data Structures
* Functional Programming

**Final Year Project:**

For Robert’s final year project, a hybrid mobile app was created using mgwt and PhoneGap to stream music over the internet and test if there were differences in performances on the various platforms; the app was deployed on Android, iOS and PC.

**Southwark College**

**BTEC National Diploma - MMP**

***2006 – 2008***

* Software Development

**Lewisham College**

**A-Levels**

***2003 – 2005***

* ICT
* Communication Studies
* Environmental Science

**Addey & Stanhope Secondary School**

***1997 – 2001***

* GNVQ Intermediate ICT
* 5 GCSE’s including English, Math’s, Double Science, Design & Technology

# QUALIFICATIONS AND SKILLS

**Completed:**

* Foundation Certificate in Agile

**Working Towards:**

* Java SE8 Programming I qualifications

**Technical Skills:**

* Java, with Eclipse and NetBeans IDE
* Google Web Toolkit (GWT) web applications
* Android development, with Android Studio
* C# and UnityScript, with Unity games engine
* HTML5, JavaScript, CSS3 for website development
* Hybrid Mobile App development, with mgwt and PhoneGap
* SQL, with MySQL and SQLite
* PHP
* JQuery
* CSS3
* XML
* JSON
* Git, with GitHub and Terminal/Command-line

# INTERESTS AND HOBBIES

* Health and Fitness, including Gym and Home exercises
* Reading literature, particularly subjects on history and sociology
* Live music concerts and gigs
* Cooking
* Computer and video games