

# Awais Tasleem

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**My Online Portfolio:** <https://awaist7860.github.io/Awais-Portofolio/>

**My GitHub Page:** [awaist7860 \(Awais Tasleem\) \(github.com\)](https://github.com/awaist7860)

## Personal Profile

I'm a Computer Science graduate (Second-Class Honours Division One) from the University of Salford. I'm a passionate C# developer with expertise in Unity, Blender, web development, and custom software solutions. I'm proficient in C#.NET, ASP.NET, Java, HTML, CSS, JavaScript, PHP, SQL, Git, Docker, and more. I'm Experienced in database management (Microsoft SQL Server, MYSQL). Skilled in IT with knowledge of Active Directory, Citrix, Linux, and Windows Server.

## Key Skills

• C#.NET	★★★★	• Bash/Terminal	★★★
• ASP.NET	★★★★	• Linux (Ubuntu)	★★★
• VB.NET	★★★	• Windows Servers	★★★
• C++	★★	• Git	★★★★
• OpenGL	★★	• Docker Containers	★★
• Java	★★★★	• Kubernetes	★★
• HTML	★★★★	• Microsoft SQL Server	★★★★
• CSS	★★★★	• MYSQL Server	★★★★
• Bootstrap	★★★★	• MySQL Workbench	★★★★
• JavaScript	★★★	• Unity Game Engine (C#)	★★★★
• jQuery	★★★	• Blender 3D Modelling	★★
• PHP	★★★★	• Active Directory	★★★★
• Node.JS	★★	• Citrix	★★★
• SQL/MYSQL	★★★★	• SQL Server Management Studio	★★★★

★ = Basic

★★★★ = Advanced

## Employment History

### **IT Placement Student at Knorr-Bremse Rail System, UK**

12<sup>th</sup> July 2021 till 22<sup>nd</sup> July 2022

Experience Gained:

- IT admin tasks using Active Directory.
- Setting up machines and phones for clients.
- Talking with customers and trying to get a solution from their problem.
- Managing Team Projects.
- Project work (Security Project, VPN Project, Windows upgrades, Selling Old IT equipment)
- Working with external companies on projects.
- Understanding stakeholder requirements.
- Setting up networks and VLANS.
- Wiring up network racks and testing cable runs.
- Building and configuring servers.
- Making VDI's and setting up Citrix for them.
- Maintaining detailed technical documentation for the software development lifecycle.

## **Software Developer at Imperial Beddings (C#.NET and APS.NET)**

March 2020 till May 2021

- Making a stock management system for desktop and the web using C#.NET and ASP.NET to improve the business' stock taking and to reduce the waste of stock items.
- Working with Microsoft SQL Server and Microsoft SQL Management Studio.
- Working with Visual Studio 2019 and using version control (GitHub)
- Using 3<sup>rd</sup> party APIs to connect the barcode scanners to the system.
- Testing the application on different platforms, Desktop, Web and Mobile.
- Understanding stakeholder's requirements and converting them into SMART objectives for my team.
- Managing a team to meet deadlines.
- System saved the company from ordering extra items when they were not needed therefore reducing costs.

## **Phone Repair Technician at King Communications (VB.NET)**

2016 till 2018

Experience Gained:

- Making a stock management system using VB.NET and Visual Studio 2017.
- Understanding stakeholder's requirements and converting stakeholder requirements into SMART objectives.
- Repairing pretty much anything, from phones, consoles to TVs.
- Learning how to use batch scripts to automate my workflow and make me more efficient.
- Working in a productive environment and managing employees below me and working with them on repairs.
- Talking with customers and trying to get a solution from there problem.

## **Interests**

- Gaming: Love to play games such as Call of Duty or Battlefield, either on my PC or Console.
- Tech Enthusiast: I stay updated on the latest CPU and GPU news.
- Fitness: Regular gym-goer (3 days/week) focusing on weight loss and muscle gain.
- Cars: I am a car enthusiast and have a passion for JDM and personal project cars.

## **Education**

### **University of Salford**

Bachelor's degree in computer science with Professional Experience

**Grade** – Second Class Honours Division One

### **Modules**

#### **Year 1**

- Programming 1 and 2 - Java
- Database Systems - SQL
- Professional Development and Practices
- Web Dev and HCI – ASP.NET, HTML, CSS, Bootstrap
- Computer Systems Internals and Linux – Ubuntu

#### **Year 2**

- Data Structures and Algorithms - Java
- Networking and Security – Linux (Slax, Ubuntu)
- Design Patterns - Java
- Career Development
- AI and Data Mining - Weka
- Client Server Systems – PHP, JavaScript, jQuery HTML, CSS, Bootstrap

#### **Year 3**

- Software Quality Management
- Computer Graphics – C/C++, OpenGL
- Mobile Development (IOS and Android) – Kotlin, Swift
- Information Security Management
- Final Year Project – C#, Unity, Blender

**Oldham Sixth Form College**

2016-2018      Computer Science, ICT and Business

**Blessed John Henry Newman RC College**

English – C      Maths - B

**References**

Available upon request