

# Curriculum Vitae

## Personal Details

- **Full Name:** Janet Claire Winslow
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## Professional Summary

Versatile software developer with **6 years of experience in C# and .NET technologies**, specializing in **desktop (WinForms, .NET MAUI) and web development (JavaScript, React, Node.js)**. Strong background in building cross-platform mobile and desktop applications with .NET MAUI, having previously delivered robust enterprise desktop solutions with WinForms. Skilled in integrating modern web technologies with back-end services, and passionate about creating seamless user experiences across devices.

## Technical Skills

- **Languages & Frameworks:** C#, .NET 6/7, .NET MAUI, WinForms, JavaScript (ES6+), React, Node.js, TypeScript
- **Architecture & Services:** REST APIs, SignalR, MVVM, Microservices, Dependency Injection
- **Databases:** SQL Server, SQLite, MySQL, MongoDB
- **Cloud & Infrastructure:** Azure App Services, Azure Functions, Docker, AWS Lambda
- **Tools & DevOps:** Git, Azure DevOps, Jenkins, CI/CD Pipelines
- **Other Skills:** Agile/Scrum, Test Automation, Unit Testing (xUnit, Moq, Jest), UX/UI collaboration

## Work Experience

**Senior .NET Developer | Horizon Dynamics Ltd.**

*Bristol, UK | Feb 2021 – Present*

- Led development of **cross-platform mobile and desktop applications using .NET MAUI**, including an app used by logistics companies to track deliveries in real time.
- Migrated legacy WinForms applications into **.NET MAUI solutions**, modernizing the UI/UX and improving maintainability.
- Collaborated with front-end teams to integrate **React-based web portals** with backend APIs developed in C#.
- Architected and deployed a **microservice-based backend** hosted in Azure, supporting mobile clients and web dashboards.
- Key Project: "**FleetTrack MAUI**" – A cross-platform fleet management system with GPS tracking, live status updates, and offline-first capabilities.

## **.NET and Web Developer | Silverbyte Systems**

*Birmingham, UK | Jan 2017 – Jan 2021*

- Developed and maintained **WinForms applications** for financial reporting, gradually introducing **WPF and .NET Core** components for modernization.
- Built **Node.js microservices** to support real-time reporting and integrated them with existing C# applications.
- Worked on a **React-based customer portal** for a financial services client, ensuring smooth API integration with .NET backend services.
- Enhanced application performance by refactoring large WinForms modules into modular services, cutting load times by 50%.
- Key Project: "**FinReport Pro**" – A hybrid desktop/web solution for accountants, combining WinForms reporting tools with a React web dashboard powered by Node.js and .NET APIs.

## **Education**

### **BSc (Hons) Software Engineering**

University of Birmingham – Graduated: 2016

## **Certifications**

- Microsoft Certified: **.NET MAUI Developer Associate**
- Microsoft Certified: **Azure Fundamentals (AZ-900)**

## **Interests**

- Mobile-first app development and cross-platform design
- Mentoring junior developers and contributing to local coding workshops
- Exploring emerging front-end frameworks and cross-platform technologies