Logan Young
Software Developer

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🎓 EDUCATION

2010 | 2015

GCSE's
Secondary School　　　　　　　　　　　📍 Bayhouse School

Average grade of a B accross the board with A's in English and Maths

2015 | 2016

Level 3 Diploma in Gaming and Computing
College　　　　　　　　　　　📍 Fareham College

Computing Course Focusing on Gaming With Units in Software and Web Development

2016 | 2017

Level 3 Extended Diploma in IT and Telecomms
Apprenticeship　　　　　　　　　　　📍 3aaa Apprenticeships

This course included multiple important units:

- Networking
- Software Development
- IT Support
- Formal Documentation

2017

Agile Training
Training Course　　　　　　　　　　　📍 Ripple Rock

A 2 week intensive course in the implimentation of Agile and Scrum

💼 EXPERIENCES

2016 | 2017

Software Tester
AST Systems　　　　　　　　　　　📍 Eastleigh

- Manual Software Testing
- Development of Automated Tests

2017 | 2019

Junior Software Developer
SupplyPoint　　　　　　　　　　　📍 Porchester

- Full Stack Development with C# and Javascript
- UI Design using the ReactJS Framework
- Development of REST API's

2019 | Present

Application Systems Specialist
toob　　　　　　　　　　　📍 Cosham

- Integration of 3rd Party API's
- Integration of ACS and other 3rd Party Systems to Support a Network
- Development of Custom DLL's and Plugins for a .NET based Platform

📂 SKILLS AND PROJECTS

Back-End Development
C#, .NET Core, Python and NodeJS

- Strong Knowledge of Database Interaction using Dapper, EntityFramework and ADO.NET
- Experence Developing RESTful API's
- Focus in Webfacing Applications but Strong Knowledge of Client Side Development Too
- Cross Platform Development Including Docker, Linux and Windows

Front-End Development
C#, .NET Core, Python and NodeJS

- Vast Knowledge of of Javascript and JS Frameworks such as React and Jquery
- Able to Build Fast and Efficient Cross Platform Applications using Electron
- UI and UX Design for Both Desktop and Mobile Browsers

Development Environments
Other Development Related Skills

- Strong Knowledge of Git and Git Based Version Control Systems
- Well Versed in the use of Visual Studio and VSCode
- Able to Work in Both Windows and Linux without Issue
- Good with Networking and Server Maintenance

Hypercube
Custom 3D printer

- Built Custom Frame
- All Custom Cabling
- Custom Built Firmware Modified to Fit Needs
- Lots of Future Modifications Planned