



William Pearson

Full-Stack .NET Developer

Full-stack .NET developer at TVS Supply Chain Solutions, working toward a Technical Lead role. I moved into software development in 2021 after a background in art, design, and film, and completed both a Level 3 and a Level 4 software apprenticeship while working.

I work in the knowledge that God sees what I do, and I aim to do my best for him in every task. I fail like anyone else, but this faith gets me back up and gives me perseverance through the problems I meet at work and in life.

Lancaster, Lancashire [✉ hello@williampearson.org](mailto:hello@williampearson.org) (job & personal) [✉ hello@klema.me](mailto:hello@klema.me) (freelance, Klema)

TECHNICAL SKILLS

C#, ASP.NET Core, MVC

Entity Framework Core

Blazor

Vue.js (2 and 3)

Orchard Core CMS

Hexagonal / Clean Architecture, SOLID

HTML, CSS, SCSS, JavaScript

SQL & relational databases

Git & version control

Azure DevOps

Cloud fundamentals (Azure)

Used in real work to varying degrees of depth. Most proficient with .NET, C#, ASP.NET, JavaScript, HTML5, CSS, and SCSS, but flexible and quick to pick up other languages and technology as a role requires.

HOW I WORK

Accuracy first. I check claims before I make them and prefer plain, correct statements over polished ones.

Build for change. The file uploader project is an example: hexagonal architecture chosen specifically so future changes are cheap.

Align before building. I try to surface gaps in understanding with stakeholders before code is written, not after.

Tests that mean something. Tests should verify real behaviour, not just be written to go green.

Servant leadership. I mentor and collaborate to help others succeed, which is also how I hope to lead as I move toward a Technical Lead role.

CAREER BACKGROUND (PRE-2021)

Sales, retail, food production, and warehousing, including Toys R Us, Smyths Toy Store, Latham's of Broughton, Booths, and Virgin Wines, plus helping run a market stall (Brazilicious, 2011–2012). Built habits in teamwork, reliability, customer service, and how a business actually runs day to day.

CURRENT ROLE

Full-Stack .NET Developer

TVS Supply Chain Solutions, Lancaster (2022–Present)

Working across the .NET stack in a supply chain technology environment. Recent work (Feb–Apr 2026 review period):

- Built a file uploader application using hexagonal architecture, structured so that future changes to file destination locations and message schemas can be made without rewriting the core logic.
- Mentoring junior developers with structured guidance on design and code quality.
- Working on reusable assets for the wider team.

APPRENTICESHIPS

Level 4 Software Developer Apprenticeship Distinction

City & Guilds (ST0116/AP05) : Assessed August 2025

Distinction in both assessment methods: Work-based Project with Questioning, and Professional Discussion underpinned by Portfolio.

"Questions, including follow-ups were answered very effectively, drawing upon relevant examples from the workplace. The apprentice demonstrated strengths in all aspects of the software development lifecycle, excellent knowledge of both the theory and practical application of development."

Level 3 Software Development Technician Apprenticeship Merit

Accelerate People (ST0128/AP03), Training Provider: Baltic : Assessed November 2023

Distinction in Work-based Project with Questioning; Pass in Professional Discussion underpinned by Portfolio.

EDUCATION

UAL Level 3 Diploma in Art and Design Distinction

Preston's College (2018–2020)

Adobe Creative Suite (Photoshop, Illustrator, InDesign, Premiere, After Effects), Autodesk Maya, SketchUp, and traditional media.

BTEC Level 3 Creative Media Production (TV & Film) Distinction

Cardinal Newman College (2016–2017)

Final Cut Pro, HitFilm 4.

GCSEs

Archbishop Temple High School (2016)

A grades in Biology, Physics, Chemistry, Mathematics, Drama, and History. B grades in Religious Studies, Geography, and English Literature. House Captain and Prefect.

CERTIFICATIONS & CONTINUING DEVELOPMENT

Apprenticeship masterclasses (Baltic Apprenticeships)

Web Development Masterclass · Apr 2024

Azure Fundamentals Masterclass · Feb 2024

Security, Compliance & Identity Fundamentals

Google Ads Masterclass · Jun 2024

Self-directed courses

AWS Cloud Quest: Cloud Practitioner · Intro to SQL · Scrimba · May 2025

Learn jQuery: Fundamentals · Apr 2024

Intro to Cloud Computing · May 2023

Learn Navigation Design · Oct 2022

Intro to Digital Accessibility · IDF Master Class

Complex UI Design: Practical Techniques · IDF

Designing Engaging Products: Fortnite UX · IDF

Complex Tables Users Love: UI Guide · IDF

Conference volunteering

JSNation 2024

React Summit 2024

C3 Dev Festival 2024

DevWorld 2024

NDC London 2025

NorDevCon 2026

Workplace compliance

Code of Business Conduct & Whistleblower Compliance (2023) · Bullying & Harassment for all colleagues (Oct 2025) · Side by Side modules: British Values, Staying Safe Online, Radicalisation and Extremism, What Can You Trust (2022)

Ongoing study across Boot.dev, Scrimba, and Pluralsight.

REFERENCES

Simon Finch

Lead .NET Developer, TVS Supply Chain Solutions

"Will's work has laid a solid foundation for automated, scalable localization solutions across multiple projects. He has demonstrated strong technical skills, adaptability, and attention to quality and maintainability."

Kyle Holloway

Software Developer, TVS Supply Chain Solutions

In an email to management recognising contribution beyond role expectations, Kyle wrote that for several months he had "really stepped up his game" in supporting the team's work, calling him "a great addition to the team" who was "keen and always there to help even outside of business hours."

Further workplace references available on request. End-point assessor feedback above is taken from the official City & Guilds Level 4 EPA feedback form.