

Profile

Detail-oriented Software Engineer with hands-on experience scripting within the case management software Visualfiles. Proficient in customizing and automating legal workflows, I bring a flexible approach to problem-solving. Having a track record of utilizing other technologies where needed, I thrive in environments that require adaptability and continuous learning. Having experience delivering tailored solutions to improve system efficiency and user experience, I am eager to leverage my varied skill set in a dynamic, forward-thinking role.

Employment History

Software Engineer, Horwich Farrelly, Manchester

JUNE 2021 - AUGUST 2024

- Develop and support the case management software Visualfiles.
- Improving existing case creation processes through both Visualfiles scripting and using external services such as web portals.
- Developing solutions based on business and external client requirements.
- Collaborated with members of the firm and other developers to provide quick and efficient solutions to business requirements.
- Utilized SQL to query and manipulate large datasets for analysis and reporting.
- Undergoing a the QA course Developing Microsoft Azure Solutions

Visualfiles Developer, Lester Aldridge, Bournemouth

APRIL 2018 - JUNE 2021

- Developing processes for a new Visualfiles case type, requiring me to set up new screens, workflows and letters in collaboration with the other Visualfiles developers.
- Testing and code reviewing changes made by other developers prior to UAT.
- Working closely with legal staff to develop solutions that match what they require.
- Using SQL and Visual Studio to produce SSRS reports for external clients.
- Undergoing the Querying SQL Databases week long training course with QA

Network Engineer, IT4Automation, Epsom

APRIL 2017 - APRIL 2018

- Attending monthly cyber security training provided by QA in London.
- Monitoring critical network infrastructure and responding to anomalies.

Education

Digital Media Design, Bournemouth University, Bournemouth

SEPTEMBER 2013 - AUGUST 2016

Art & Design, East Surrey College, Reigate

SEPTEMBER 2012 - AUGUST 2013

Details

United Kingdom davidwells321@gmail.com

Links

LinkedIn

Final year project

Skills

Visualfiles

SQL

C#

Python

Microsoft Office

Agile

Cybersecurity

Microsoft Azure

Languages

English