

Sam Pearson



Full Stack Web Developer

Phone 07391808561 **Email** hello@sampearson.xyz
Links [Portfolio Website](#)

01 PROFILE

I'm a massive geek who loves taking a blank canvas and crafting clean code to create phenomenal web applications that clients and customers enjoy using.

Using PHP (CodeIgniter) and JavaScript (jQuery) for the past two years, I've been making fantastic public facing websites, school to parent communication tools and VLE modules.

02 EMPLOYMENT HISTORY

03/2019 — Present

Web Developer at eSchools Ltd

*Littleport,
Cambridgeshire*

Key responsibilities

- Creating responsive, easy to use school websites - designing and building
- Rebuilding/updating existing code to improve performance
- Maintaining the health and efficiency of load balancers and servers
- Managing SSL across multiple servers and over 300 domains
- Bug fixes
- Providing higher level technical support to clients

Key achievements

- Implemented a user/school medal function to reward user activity and increase client retention. This was built using Laravel.
- Created a JavaScript cookie plugin to comply with GDPR.
- Designed and developed a management tool for account managers to monitor clients throughout different stages of contract. This involved creating usage graphs, CSV's, notes with tags and a notification system to allow employee interaction with a client at crucial periods of a client's contract.
- Improved internal website design processes for client and customer communication to increase output and provide a higher quality product.

10/2015 — 03/2017

Support Technician at eSchools Ltd

*Littleport,
Cambridgeshire*

Key responsibilities

- Ensure each client interaction results in a positive outcome, through either support tickets or phone calls.
- Effectively take notes while on a phone call to ensure that the solution to the client's query is managed quickly and efficiently.

- Liase with the sales team, account management and the development team throughout the day with various requests from clients.

03 EDUCATION

Sep 2012 — May 2019

West Suffolk College

Bury St. Edmunds

Extended Computing Diploma

Full time college course covering a wide range of topics within the computing industry such as networking, web and app development, database structures, general computer repair and mathematics.

Sep 2007 — May 2019

Soham Village College

Soham, Cambridgeshire

Secondary Education

04 SKILLS

HTML & CSS

Codeigniter

JavaScript

AWS

jQuery

SSL

PHP

Twig

MySQL

Docker

SASS

Bitbucket

Bootstrap

Git

05 HOBBIES

Powerlifting/Strongman,

Clay Pigeon Shooting,

Football,

Gaming