



Craig Davison

JavaScript-Focused Web Developer – WordPress | React | Node.js

Passionate about collaborative, modern web builds and digital creativity

CONTACT DETAILS

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Links

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SKILLS & KNOWLEDGE

HTML
CSS
PHP
JavaScript
NodeJS
NextJS
React

GIT (GitHub)
NPM (Node Package Manager)

Tailwind CSS
Materialise
Bootstrap 4
WordPress
Bricks Builder

Responsive Web Design
Agile Trained

SQL (HANA, MySQL & Access)
MongoDB
SAP BW4HANA
HANA Modeling
SAP UI5

EDUCATION

2016 - BCS Foundation in Agile
2016–2021 - SAP BW/HANA Training
2002 - AVCE in ICT

About me

I’m a JavaScript-focused web developer with strong experience building interactive, browser-based applications, dashboards, and internal tools using HTML, CSS, JavaScript (ES6+), PHP, Node.js, and modern frontend frameworks.

My development journey began in the early 2000s with HTML and has since evolved through enterprise reporting environments into full-stack web development. During my time in SAP and MI-focused roles, I regularly built JavaScript-driven dashboards and tools that combined data accuracy with usability, supporting decision-making at scale in regulated, high-pressure environments.

In recent years, I’ve focused more fully on web development, delivering responsive websites, internal tools, and custom integrations across WordPress, React, REST and GraphQL APIs. I enjoy working where logic and user experience meet, and I’m comfortable contributing within collaborative, Agile teams as well as taking ownership of end-to-end delivery.

PROJECTS & PERSONAL ACHIEVEMENTS

- Freelance Web Development**
 - Delivered responsive, JavaScript-driven websites for local clients and charities, managing projects end-to-end from requirements to deployment.
 - Built dynamic front-end behaviour and custom functionality using JavaScript, HTML, CSS, PHP and WordPress.
- Plant Hire Equipment Management Tool – Cadent / National Grid**
 - Developed a web-based application to track plant hire equipment, usage, ownership, and return status.
 - Implemented JavaScript-driven workflows and automated status checks, contributing to cost savings of approximately **£1.2m per year**.
- Work Management Tool – Cadent / National Grid**
 - Built an internal web application to manage and auto-assign daily, weekly, and ad-hoc tasks based on availability and experience.
 - Improved workload balancing and validation efficiency through dynamic, rule-based logic.
- Core KPI Dashboard – Cadent / National Grid**
 - Designed and developed an interactive, responsive dashboard to present operational KPIs across desktop and mobile devices.
 - Improved operational efficiency by up to **30%** through clear, real-time data presentation.

WORK EXPERIENCE

January 2024
Present

Freelance Web Developer

Overview

Delivered WordPress-based websites for local clients and charities, combining custom configuratic functionality to meet real-world client requirements.

Key Tasks and responsibilities

- Built responsive, interactive websites using JavaScript, HTML, CSS, PHP and WordPress
- Implemented client-side logic and dynamic UI behaviour to improve usability and engagement
- Translated client requirements into practical, user-focused technical solutions
- Managed version control, deployments, updates, and maintenance independently
- Worked directly with clients to scope work, provide guidance, and deliver to agreed timelines



Craig Davison

Full Stack Developer

2017
August 2023

Lead MI Developer – Cadent/National Grid

Overview

Led the delivery of management reporting and internal tools supporting Emergency Response & Repair (ER&R), combining enterprise reporting platforms with custom-built web applications to address gaps in workflow, usability, and automation.

Key Tasks and responsibilities

- Built responsive, interactive websites using JavaScript, HTML, CSS, PHP and WordPress
- Implemented client-side logic and dynamic UI behaviour to improve usability and engagement
- Translated client requirements into practical, user-focused technical solutions
- Managed version control, deployments, updates, and maintenance independently
- Worked directly with clients to scope work, provide guidance, and deliver to agreed timelines

2011
2017

Junior MI Developer

Overview

Responsible for designing, building, and delivering management information reports in collaboration with process, operational, and functional teams, ensuring outputs met agreed requirements for cost, quality, and governance.

Key Tasks and responsibilities

- Built responsive, interactive websites using JavaScript, HTML, CSS, PHP and WordPress
- Implemented client-side logic and dynamic UI behaviour to improve usability and engagement
- Translated client requirements into practical, user-focused technical solutions
- Managed version control, deployments, updates, and maintenance independently
- Worked directly with clients to scope work, provide guidance, and deliver to agreed timelines

Additional Experience

Extensive experience working in both Agile and Waterfall environments, with a strong background in mentoring junior colleagues and delivering production systems in regulated environments.