



# 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

[craigdavison.net](http://craigdavison.net)

[ncodein.com](http://ncodein.com)

[github.com/Tiatcha](http://github.com/Tiatcha)

## 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 configurative 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.