



Devin McDaniel

Web & Software Developer

📍 Swindon, UK

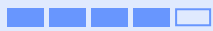
☎ +44 7359142634

@ dmcdaniel9@gmail.com

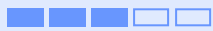
🌐 <https://code.devinmcdaniel.com>

Skills

HTML/CSS/Javascript(ES6)



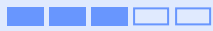
ReactJS



NodeJS/Express



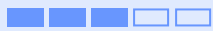
Typescript



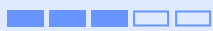
PostgreSQL



Sharepoint Framework (SPFX)



MS Power Automate



React Testing Library / Jest



C#/.NET



Linux Administration



Certifications

Asana Workflow Specialist
January 2025

🌐 <https://bit.ly/workflow-specialist>

Developer specialising in full-stack development with React, NodeJS/Express, and PostgreSQL

Profiles

🔗 [dmcdaniel90](#)

[in devinmcdaniel](#)

Experience

The Rolo Group

FTE May 2024 - Present

Systems Developer

Remote

🌐 <https://therologroup.co.uk>

Provided a range of technical support solutions, including Intranet development with React & MS Sharepoint, Power Automate workflows, automated Asana workflows, DNS management, Squarespace development, and other IT tasks.

Devin McDaniel Music

Dec 2023 - Present

Web Developer

Remote

🌐 <https://devinmcdaniel.com>

Created a musician landing page with HTML/CSS/JS for users to find information about services, view promo materials, and contact for booking. Along with social media promotion, the website has led to an increase in total number of bookings.

Projects

FaceFinderPro

AI-powered facial recognition app with user authentication and custom routing built with PERN stack

Sharepoint Intranet Site

Custom built Sharepoint Intranet site built with SPFX and React class components connecting to internal and external APIs

RangeFinder

Interactive React app that uses Google Cloud APIs to calculate range from a specified location

Portfolio website and blog

Created custom subdomains for my portfolio site and blog site, both built with AstroJS, React, and Markdown (MDX).

Who's That Pokemon

Fun Pokemon-themed guessing game built in React with Styled Components and custom React hooks

Accounting System

A banking account simulation Command Line Interface built with C#