



Junior/Student Web Developer — Freelance / Placement Opportunity (Knutsford, Cheshire)

About the opportunity An early-stage digital platform project, led by an experienced director of an engineering design and manufacturing business in Knutsford, Cheshire, is looking for an ambitious junior web developer or final-year student to help bring a new product to life.

The platform connects two groups of users and has a strong focus on using AI to genuinely improve the experience — including AI-assisted content review and automated data parsing — alongside a clean, modern front end. Branding and UI mockups are already in place (homepage, sign-up flow, user profile, and checkout/interaction screens), and the project deploys via GitHub and Vercel.

What you'll be doing

- Turning existing design mockups into a working, responsive front end
- Working with modern, up-to-date web technologies (exact stack open to discussion/your recommendation)
- Helping design a modular, scalable architecture — built to grow cleanly from early users to a much larger user base without needing a rebuild
- Opportunity to get involved in AI feature integration and backend/database architecture as the project develops

We're looking for someone who

- Is confident with modern front-end development (React/Next.js or similar)
- Is keen to work on a real product from the ground up, not just a tutorial project
- Has an interest in scalable architecture and/or AI integration
- Can work independently and communicate progress clearly

Rate

£15–£25 per hour, depending on experience and ability.

What's on offer

- Flexible arrangement: paid freelance work, a placement, or a live portfolio project — open to discussion based on what suits the student
- Direct access to the project lead and real input into technical decisions
- A genuine, evolving product to point to in your portfolio

To apply / find out more Interested students should contact Daniel with a brief note on their experience and what they're looking for (paid work, placement, or portfolio project).

Many thanks,
Daniel Boardman
Director

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