

Will Taylor

Full-stack Engineer

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Frontend-leaning engineer who cares about building clear, reliable products, and is comfortable working across the stack when it helps ship better outcomes.

WORK EXPERIENCE

Software Engineer

Jan 2025 -

Trade Experience, Checkatrade

- Worked on CMA-driven compliance changes across key trade journeys, ensuring subcontractors and employed tradespeople were correctly vetted.
- Improved performance of the Jobs experience by optimising caching and timing of backend calls.
- Worked closely with design to redesign the Jobs area, pairing through early planning through to the final implementation.
- Drove early engineering involvement in a new design system, acting as the main point of contact for React Native and initial web usage while working closely with design leadership and other tech leads to shape the early direction.

Software Engineer

Apr 2024 - December 2024

Growth team, ZOE

- Planned and developed a new event-driven backend service linking front-end apps with a CRM.
- Collaborated closely with designers to launch various projects, including the Daily30+ supplement, MenoScale and a homepage redesign.
- Established an early web design system.
- Refactored React component structure to reduce GraphQL query duplication and improve maintainability.

Software Development Engineer

Aug 2021 - Mar 2024

Multiple teams, Expedia Group

- Rapidly iterated on various experiments on the search results page, leading to increased conversion rates and other key success metrics.
- Contributed to the migration for Hotels.com on to a central tech stack.

Intern Software Development Engineer

Jun 2019 - Jul 2020

Lodging Shopping, Expedia Group

EDUCATION

Bachelor of Science (BSc) in Computer Science with first-class honours // University of Bath

2017 - 2021

NOTABLE PROJECTS

Nudge.rugby

React Native • TypeScript

A mobile app to track various metrics related to kicking performance in rugby, letting users track, analyse and improve on their kicks.

CORE TECHNOLOGIES

React Native and Expo • React.js • Node.js • TypeScript