

Trafford Fewster

Software Engineer

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Summary

Software Engineer with 2+ years of experience in web development. Proven ability to develop and maintain websites and applications using a variety of programming languages and frameworks. Strong problem-solving and analytical skills. Excellent communication and teamwork skills.

EXPERIENCE

DestinationCore

March 2023 - Present | Software Engineer

- Rebuilt our business login Craft CMS plugin allowing hundreds of individual businesses to maintain their page content with a review process for the site admins.
- Maintained and added connections to our Laravel serverless Availability Search Engine providing users with more options and details when looking for accommodation or experiences on our sites.

January 2022 - March 2023 | Junior Full-Stack Developer

- Created and maintained multiple Craft CMS websites ([Visit Peak District](#), [Newcastle New Adventures](#), [Visit York](#)).
- Improved performance by around 20% through investigation of queries and implementation of strict eager loading.
- Developed the front end for our in-house availability search, enabling users to view the availability of properties or experiences at the destination.

Netmatters

March 2021 - January 2022 | Trainee Web Developer

- Completed intensive, tailored training program under the guidance of senior web developers.
- Studied front-end and back-end development, including UI/UX design, object-oriented programming, and databases.
- Created company and employee portal in Laravel with the ability to assign employees to companies and edit properties.
- Recreated Netmatters homepage using HTML and CSS, showcasing various features and methods.

Jungle Servers

February 2018 - December 2020 | Founder/Developer

- Led a team of volunteers responsible for moderating the server and providing support to users.
- Gained hands-on experience developing and monetising a production product.
- Communicated with users about upcoming changes and received feedback.
- Implemented changes and updates based on user feedback to improve the product and user experience.