

# Daniel Perez

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## Professional Experience

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### Associate Software Engineer

05/2024 – present | Remote

*The Daily Wire*

- Collaborated with cross-functional teams to develop a dynamic, data-driven web application using modern front-end technologies.
- Built and enhanced user interfaces for internal tools, ensuring seamless integration with backend services and APIs.
- Maintained and optimized core website components to improve adaptability, performance, and user engagement.

### Coding Bootcamp Teaching Assistant

03/2024 – 05/2024

*LearningFuze*

Irvine, United States | Remote

- Supported students in comprehending application solutions, emphasizing key technologies such as HTML, CSS, JavaScript, TypeScript, React, and PostgreSQL.
- Assisted students in troubleshooting coding errors, utilizing research, documentation, and code reviews to find solutions.
- Collaborated with instructors to enhance curriculum and improve student performance.

## Skills

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TypeScript, JavaScript, React, HTML, CSS, Postgresql, Node, Express

## Projects

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### Personal Portfolio [🔗](#)

- Developed and deployed a personal website using React, TypeScript, and Tailwind.
- Deployed on Vercel with a custom domain, ensuring global accessibility for a professional online presence.
- Applied responsive design principles, ensuring an intuitive and visually pleasing user interface across various devices.

### Studio Ghibli Wiki [🔗](#)

- Utilized React, TypeScript, Tailwind and GH-Pages to build a responsive and intuitive front-end design.
- Engineered a display of Studio Ghibli films from a public API and implemented Fetch to display results.
- Designed sitemap using Figma's wireframing tools and utilized LocalStorage to store and retrieve data from previous sessions.

### Ecommerce Site

- Utilized React, TypeScript, Tailwind, Node.js, Express, PostgreSQL and AWS to build a full stack web application.
- Engineered and implemented the application from concept to deployment on AWS Elastic Beanstalk.
- Designed and integrated authorization mechanisms to control user access based on roles and permissions.