

Lucas Winkler
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lucaswinkler.dev
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TECHNICAL SKILLS

Languages: JavaScript, TypeScript, C#, HTML5, CSS3, SASS/SCSS
Frameworks: Next.js, TailwindCSS ASP.NET Core, Entity Framework
Libraries: React, Prisma, Styled Components
Database Technologies: MySQL, PostgreSQL, MS SQL Server
Testing Libraries: Jest, React Testing Library, Selenium, NUnit, xUnit
Architectural Patterns: MVC, MVVM

SOFT SKILLS

Problem-solving, Attention to detail, Organization, Creativity, Communication, Teamwork, Adaptability, Analysis

PROJECTS

Audiophile E-commerce | *Next.js, React, TypeScript, TailwindCSS* June 2023 – Present
audiophile-fem.vercel.app | github.com/LucasWinkler/audiophile-ecommerce

- Developed a responsive e-commerce website, ensuring an optimal user experience across various devices and screen sizes, while adhering to the original design
- Implemented a fully functional cart feature with form validation to ensure data accuracy throughout the checkout process
- Utilized React with Next.js and TailwindCSS, following a mobile-first workflow and semantic HTML5 markup, to create an efficient and accessible user interface

RankGuess | *React, Next.js, TypeScript, TailwindCSS, MySQL, Prisma* February 2023 – April 2023
rankguess.com | github.com/LucasWinkler/rankguess

- Developed a full-stack web game that allows players to pick their favourite game and guess the rank of user-submitted footage daily
- Leveraged Next.js for search engine optimization and an enhanced user experience, utilizing both server-side and client-side rendering techniques to increase the page loading speed and user interactivity
- Incorporated TypeScript to enhance the project's code maintainability and reduce the likelihood of type errors

TurboGames | *ASP.NET Core, C#, MSSQL, HTML5, CSS3* October 2019 – November 2019
tbstore.azurewebsites.net | github.com/LucasWinkler/TurboGames

- Developed a full-stack web game that allows players to pick their favourite game and guess the rank of user-submitted footage daily
- Leveraged Next.js for search engine optimization and an enhanced user experience, utilizing both server-side and client-side rendering techniques to increase the page loading speed and user interactivity
- Incorporated TypeScript to enhance the project's code maintainability and reduce the likelihood of type errors

EDUCATION

Advanced Diploma in Computer Programming and Analysis Waterloo, ON
Conestoga College September 2017 – April 2020

EXPERIENCE

Crew Member Cambridge, ON
Wendy's | Quicker Foods Inc March 2017 – November 2021