# SCOTT HAHN - WEB DEVELOPER

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## ABOUT ME

Enthusiastic full-stack web developer with a passion for creating responsive and user-friendly websites. I'm eager to apply my skills in JavaScript/TypeScript, and frameworks like React and Node.js/Express to contribute to dynamic team projects. I pride myself on learning and constantly improving my skillset and will look to continue doing so within my next role.

## SKILLS

- Languages: *HTML, CSS, JavaScript/TypeScript*
- Frameworks: *React, Node.js, Express*
- Databases: *MySQL*
- Tools: *Git, GitHub, Visual Studio Code*

## PORTFOLIO WEBSITE

Live Site
GitHub Code

## EXPERIENCE/PROJECTS

**Aggro Gaming**: *HTML, CSS, TypeScript, Node.js, Express, React, MySQL*          Live Site  🐙 GitHub

- Designed and developed an online store that specializes in gaming products.
- Implemented a register and login system with Express/MySQL which enables users to add or remove items to and from their shopping cart.
- Users' passwords are hashed with Bcrypt and salt.
- Store products are retrieved from a self-made MySQL database.

**Movie Database**: *HTML, CSS, TypeScript, Node.js, Express, React, MySQL*          Live Site  🐙 GitHub

- Designed and implemented a user-friendly interface that supports user interaction with an expansive database of films, series, and actors/actresses.
- Implemented a register/login system with Express and MySQL, also allowing users to rate and save movies/shows to their favourites' list.
- Users' passwords are hashed with Bcrypt and salt.

**Weather Guide**: *HTML, CSS, TypeScript, React, Node.js, Express*          Live Site  🐙 GitHub

- Designed and developed a website which provides weather details for a searched location.
- Provided weather details include - current weather, weather for today, daily weather, hourly weather, and weekly weather.
- Implemented click events for switching between fahrenheit and celsius.
- Node/Express are used for server-side API calls.

**Premier League Website**: *HTML, CSS, JavaScript, React*          Live Site  🐙 GitHub

- Created a soccer website with a colourful user-interface which contains data for the English Premier League.
- Users can retrieve data such as fixtures, results, league table, as well as news.
- Embedded on the home page are highlight videos for the previous game weeks matches. These videos are provided by the ScoreBat video API.
- Data is retrieved from TheSportsDb API and Gnews API.