

Jhair Castillo

Front Web Developer

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Skills

Languages	C#, JavaScript, TypeScript, HTML5, CSS3
Frameworks	ASP.NET Core, Angular15+, jQuery (Sightly), Entity Framework core
Tools	Git, AJAX, SQL, NPM, ASP.NET Core Identity, RXJS

Personal Projects

Social Media Simulator

[GitHub repository](#)

- Built using ASP.NET Core MVC, SQL Server and ASP.NET Core Identity.
- Web page where users can create accounts and make post with images, comment and like other's user post and follow users so theirs post appear on their feed.
- It consumes multiple APIs to get its content (Lorem Picsum, Random User Generator, Random Data API, WAIFU.IM, Dog CEO API and FavQs API).

Flexidy

[GitHub repository](#)

- Built with Angular 14, TypeScript and CSS3 with tools like Grid and Flexbox.
- Fake Stock images web application that consumes Lorem Picsum API to get its images.

Matching Game

[Matching Game \(sir-aquies.github.io\)](https://sir-aquies.github.io)

- Built using HTML5, CSS3 and TypeScript.
- HTML matching game where user chooses the size of the game (1866 maximum size), it uses an API to get the images for the cards.

Accuracy Game

[Accuracy Game \(sir-aquies.github.io\)](https://sir-aquies.github.io)

- Built with JavaScript HTML5, CSS3 and further style using a custom family font and SVG icons.
- Retro looking game for practicing and improving aiming skills, it has 3 modes of game.

Portfolio Site

[Jhair Castillo \(sir-aquies.github.io\)](https://sir-aquies.github.io)

- Built using HTML5, modern with CSS3 layouts and hosted on GitHub Pages.