

Alen Valdez

C# Developer

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Summary

Self- directed, detail-oriented, and professional C# programmer with experience in designing, developing, analyzing, and implementing client-server, web and desktop-based applications using C# language. Expertise in system designing as well as in testing, debugging and modifying related application code. Capable of learning new programming languages and technologies and completing projects within specified deadlines.

Skills

C#	Sql	Git
Html	Asp.Net	VisualStudio
Css	Javascript	React

Education

TrueCoders: Advanced Technical Training Birmingham, Alabama

Jan. 2023 - Mar. 2023

- Project-based training in programming languages and other technical skills, such as SQL, C#, .NET Core, Git, [ASP.NET](#) MVC, HTML, CSS, and JavaScript.
 - These skills were developed by building multiple C# and SQL projects in Visual Studio and Visual Studio Code
 - C# and SQL Projects were tracked in Git and GitHub for source control
- Managed SQL databases using the CRUD operations in MySQLT

CBD College Los Angeles, California

Feb. 2020 - Mar. 2022

Associate of Occupational Therapy

- Learned and applied a multitude of different theories of practice based on each of the categories – mental health, pediatrics, and adults physical disabilities.
- Demonstrated competence and self-motivation in analyzing and solving problems.

- Collaborated with multidisciplinary team members, working closely with physicians, nurses, technicians and therapists to formulate, implement and modify individual care plans.

Certifications

The Web Developer Bootcamp 2023

The Modern Javascript Bootcamp Course 2022

Projects

CRUD Image Database Website: [ASP.NET](#) MVC | C# | HTML | CSS | SQL

- Created an image model with a name, ID and image path properties in C#. Created a view image model to display the image name and file path
- Created an image repository in C# with CRUD methods for inserting new images, displaying a list of images and deleting images
- Used SQL commands and connections in each CRUD method for inserting new images, displaying a list of images and deleting images
- Used HTML to create an image upload view page and then created a corresponding C# controller to save the image into the image folder and store the file path in the SQL database
- Used HTML and CSS to create view pages with a page for displaying a grid of images and a page to display a time-lapse of all images. Created corresponding controllers for the grid page and time-lapse in C#

KanyeREST: C# | .NET Core | JSON | API

- This program will simulate a conversation between Kanye West and Ron Swanson through API calls
- using the Newtonsoft.JSON NuGet package the program will make a call to the Kanye URL and parse the JSON object into a string called kanyeQuote
- The application makes a call to the Ron Swanson API and parses the JSON Array into a string called swansonQuote