

David Padilla

Full Stack Developer

Portfolio davidpadilla.io **GitHub** github.com/dpadillajs

Well-qualified Full Stack Developer offering 2 years of experience in a broad range of core programming utilities and languages. Experience in crafting clean, modern web designs with server-based operations using both relational and non-relational databases.

Successful working in both team and self-directed settings to meet client deadlines within an agile workspace. Proven ability to quickly master new technologies.

Personal Info

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Technical Skills

C#

xUnit

Microsoft SQL Server

Transact-SQL

React

JavaScript/ES6+

TypeScript

Vue

RESTful APIs

HTML

CSS

AngularJS

Node.js

Express.js

jQuery

MongoDB

Bootstrap/Material Frameworks

Debugging

Visual Studio/VSC

Firebase Authentication

.NET Framework/.NET Core

Source Control (Azure DevOps, GitHub)

Agile Methodologies (Scrum, Kanban)

Experience / Projects

2019-06 - present	Junior Developer <i>TrialCard</i> <ul style="list-style-type: none">Coded new business rules, API endpoints, stored procedures and xUnit tests to support the development of Enterprise Microservices using C# within a .NET Framework/.NET Core setup.Increased workflow efficiency for production data fixes by creating reusable scripts using Microsoft SQL Server and Transact-SQL.Developed internal webpages using Vue and TypeScript to unload production support from developers onto business administration.Designed responsive email templates from client-approved mockups using HTML and CSS.
2021-04	Portfolio Personal Project <i>https://github.com/dpadillajs/NewPortfolio</i> <p>A remake of the original portfolio built in React and TypeScript to showcase skillset, work history and projects. Built with Material-UI.</p>
2021-03	TopApplicant Personal Project <i>https://github.com/dpadillajs/TopApplicant</i> <p>A console application made in C# complete with data models, business rules, and xUnit tests to demonstrate how LinkedIn's Top Applicant algorithm on job postings could work based on the skillset of an applicant pool.</p>
2018-10 - 2019-04	Full Stack Developer <i>University of North Carolina at Chapel Hill</i> <u>Full Stack Web Development Certification</u> <ul style="list-style-type: none">750+ hours learning and creating full stack applications in a 24 week part-time intensive program.20+ projects including three collaborated projects within an Agile environment.Designed MERN Stack webpages within an MVC model.
2017-08 - 2018-09	Financial Associate I - Health & Welfare <i>Fidelity Investments</i> <ul style="list-style-type: none">Investigated multiple IBM data records to uncover and fix errors, reducing resolution times by 2-3 weeks.Boosted workflow within a team environment by shadow coaching others and offering guidance through Skype messaging.