



# Hugh Newman

## .NET Developer

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⇒ [Snapchat](#), [Linkedin](#), [Twitter](#),  
[Facebook](#)

### Place of birth

San Antonio

### Nationality

American

### Driving license

Full

### Skills

NET languages (e.g. C#,  
Visual Basic .NET) and  
HTML5/CSS3

Design & Architectural  
Patterns (e.g.  
Model-View-Controller  
(MVC)

Modules and Plug-ins.

C#, VB.NET, MVC

Inheritance, Generalization,  
Composition, and  
Dependency

OOP (Object Oriented  
Programming)

HTML, CSS, and Javascript,  
jQuery and Bootstrap

ASP.NET MVC

Model View Controller

## Profile

*An experienced .NET Developer with a solid work tenure in a wide range of .NET development aspects for business applications. Highly adept in all development stages, from initial analysis through design, prototyping, implementation, and execution. Extensive coding experience using ASP.NET 2.0, VB.NET, HTML, and XML. Currently completing a Master's Degree in Software Development and Machine Learning.*

## Employment History

### .NET Developer, SGA Courier Services, Devonport

January 2019 — Present

*Implemented a smoothing functionality into a client CAD tool improving UX (User Experience) scores by 38%*

- Extracting core use cases from requirement specifications
- Building end to end applications by using entity framework coding workflow to build models
- Use ASP.NET Web API to build RESTful API's
- Creating visually appealing user interfaces with CSS
- Improve application usability and tweak security features on vulnerable software
- Create robust, clean, and maintainable code
- Refracting and use TFS to create code versions
- Implementing decoupled and clean architecture for applications
- Writing unit and integration tests and automate them
- Assisting in developing software solutions for mobile customers
- Developing, designing, testing, maintaining, and supporting web applications for clients

### .NET Developer, PNG Financial Services Group, Jackson

January 2016 — December 2018

*Achieved a 99% client satisfaction score for 20 maintenance projects completed on various .NET websites by utilizing ASP.NET MVC, jQuery, HTML, and CSS.*

- Analyzing customer requirements and create applications accordingly
- Evaluating and researching technologies and products related to software development
- Developing the activities and procedures required to create system architecture and user-end applications