Peter Janssen – Portfolio 2018

About me

Introduction

My name is Peter Janssen. I am a IT student at ROC ter AA in the Dutch city of Helmond. To be more specific, I am following the Application Programming curriculum, which includes computer programming, web development and industrial automation/embedded systems.

--Picture of my face—

Hobbies and Interests

Even outside of my education I like to work with computers a lot. I especially like surfing the web, making my own projects and playing videogames.

My Skillset

Programming

When it comes to my education, I have to work with programming. I am somewhat proficient with C-based languages such as C#. I also have moderate experience with JavaScript, PHP (and HTML of course). I have also worked with the programming methods provided by CoDeSys when it comes to Industrial Automation.

Monster Hunter Skillset

But of course that's not my only skillset! My Monster Hunter World skillset is a custom one that I'm very proud of! It utilizes the hidden blast elements in many of the standard iron weapons which are easy to obtain. To unlock that element I have the skill Free Element/Ammo up. Helping the sharpness of those weapons is also handy, so I have included the Handicraft skill in the set. Further skills include Blast Damage up, to increase the damage the blasts make, Intimidator so smaller monsters won't attack me when I am busy with a bigger one, and a small Attack Up skill to help with overall damage.

Education

Relevant Education

The Dutch curriculum for "Application Programming" learns its students to work with C-based coding languages for applications, includes HTML, PHP, CSS, JavaScript and others as part of Web-Development, and learns them multiple different ways to work with Embedded Systems and Industrial Automation. On top of that students also learn how to work in an IT Business, Gaining experience and certificates in Microsoft Office programs, Networking, How computers are built and work and Data basing.

Certificates

I have official certificates in Microsoft Office Word, Excel and PowerPoint.