Matthew Thoman

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# Skills

## Programming

* Html5, CSS3, JavaScript & Knockout.js
* C#, Python 2 & 3 & SQL
* ASP.NET, ASP.NET MVC & Entity Framework
* MS Visual Studio, Team Foundation Server & GitHub

## Communication

* Taught several classes of fellow police officers, including command staff, how to use a new computer system and dispatching program.
* Have given numerous presentations to community groups and testified in many trials.

# Experience

## web developer intern | Prosper it consulting | may 2017

* Collaborated with other developers to create the jobPDX.com website.

## Police Officer | Portland Police Bureau | 10/2005 - current

* As a patrol officer for almost 12 I am responsible for investigating crimes, solving any problems that arise between community members and responding to 911 calls.
* I coordinated with community leaders to establish a Coffee-With-A-Cop event in my district.
* Worked with business leaders in my district to design new strategies to curtail theft and fraud.

## Projects

* I designed and built the user profile section of the JobPDX.com website, using HTML, CSS, C#, SQL, ASP.NET MVC and Entity Framework. <https://jobpdx.com>
* Built a Slot Machine style game using C# and ASP.NET. <https://github.com/Matt15BRJ/SlotMachine>
* Built a library database and query strings using SQL. <https://github.com/Matt15BRJ/MattCoLibrary>
* Built a program using Python that allows users to check folders for files that have been updated within the last 24hrs and move them to a new folder. <https://github.com/Matt15BRJ/pythonProjects>

# Education

## the Tech Academy | portland, or | november 2016 to may 2017

* Intensive, boot camp-style training with more than 600 hours of instruction and hands-on work in: HTML/CSS, JavaScript, C#, Python, ASP.NET, web app development, object-oriented programming, Agile/Scrum, source control, relational database design and management, SQL programming and more.

## Portland state university | on and off 1998 to 2016

Studied Criminology, Psychology, and Sociology with a little Computer Science and Music mixed in.