

Experience

- June 2018 to Current** **Target – Cashier**
Woodinville, WA
Provide a fun, friendly environment while giving efficient services. Cross trained in many departments including self-checkout, guest service, hardlines, market and Starbucks.
- Summer 2018** **alexvanmatre.com – Personal Website**
Website development and deployment. Under construction.
Created personalized website to showcase projects, experiment with development, and to network with others. This is a dynamic site under construction that will continually evolve.
- Summer 2017** **projectzhub.com – Project Management Site**
Website development and deployment. Currently deactivated.
Developed and deployed a project management site by applying knowledge in web design and C# to learn JavaScript, jQuery, PHP, and SQL.
- 2013 to 2015** **Addy's Coding – Bukkit Content Developer**
Content Development
Created custom plugins for the server-side Minecraft interface Bukkit using Java.

Education

- Sept 2018 to Current** **University of Washington, Bothell – CSSE Program**
University of Washington, Bothell in Bothell, Washington
Working towards a B.A. in Computer Science and Software Engineering (CSSE), as well as a minor in Information Technology and Cyber Security.
- Sept 2016 to June 2018** **Cascadia Community College – Running Start**
Cascadia Community College in Bothell, Washington
Earned 80 college credits through the Running Start program with a focus on prerequisites for a Computer Science and Software Engineering degree.

Extracurricular

- Summer 2018** **Google CSSI-Coursera Program – Certificate of Completion**
Google Java Course, Duke University, Coursera
Successfully completed an invitation-only online program facilitated by Google's Student Development team which included a course in Java: Arrays, Lists and Structured Data, collaboration with fellow incoming Computer Science students and discussions with Google engineers on technical topics and interview prep.
- Summer 2013 to 2014** **IDTech Camps – Certificate of Completion**
ID Tech Camps at the University of Washington, Bothell Campus
Learn fundamentals of programming
- C++ Programming
- Java Programming

Volunteer

- December 2017** **Hour of Code**
Westhill Elementary School
Recognized for outstanding support at Westhill Elementary School's inaugural Hour of Code event with over 175 attendees for teaching basic code, answering technical and coding questions and hosting a Bee-Bot game.
- May 2004 to Current** **Juvenile Diabetes Research Foundation (JDRF)**
Beat the Bridge annual fundraiser
Created Team Alex, recruited participants and drove fundraising efforts to support the Type One Diabetes Beat the Bridge event which resulted in personally raising over \$20,000 for JDRF over 14 years of participation.
Holiday Gingerbread Village Event
Chosen as 2014 JDRF Youth Ambassador to work with an architect firm to design and build a display for Seattle's annual Gingerbread Village event. In subsequent years I volunteered to greet visitors and answer questions during the event.
- June 2014 to Current**

Languages

C#	●●●●●
CSS	●●●●○
HTML5	●●●●○
PHP	●●●●○
JavaScript	●●●○○
jQuery	●●●○○
Python	●●●○○
C++	●●○○○
Java	●●○○○
Spanish	●●○○○
SQL	●●○○○

Major Projects

alexvanmatre.com – Personal Website
Reneblade – 2D Pixel Art Game
projectzhub.com – Project Management Site

Certifications

Google CSSI Coursera Program
Microsoft Office Specialist
- Microsoft Word
- Microsoft Excel
- Microsoft PowerPoint

Awards

Future Business Leaders of America
Computer Applications
2nd State
4th Regionals
Computer Problem Solving
4th in Regionals
Networking Concepts
4th in Regionals
Bothell High School Cougar of the Month, January 2018
Cascadia Community College Faculty Honors, Winter 2018

Clubs

GrayHats – Cybersecurity - UW Bothell
UWBACM – Computer Science - UW Bothell
FBLA – Business - Bothell HS

Random

Average typing speed 83wpm
I play 3 instruments
Attended WA Business Week
Placed 17/403 in Stock Market Investment Competition