

Anthony Afonin

EDUCATION

Associate in Applied Science –	Class of 2017
Computer Systems & Information with Certificate in Computer Programming	GPA 3.8
Chemeketa Community College, Salem, OR	
High School Diploma – Woodburn Academy of Art, Science and Technology	Class of 2014

EXPERIENCE

Front End Developer – Dealer Spike LLC, Lake Oswego, OR	Sept 2017 – Present
<ul style="list-style-type: none">▪ Take in and manage multiple client requests via email and phone.▪ Complete requests that range from simple HTML changes to developing new script functionality.▪ Work in a team environment to solve problems and document in a shared codebase.▪ Perform research on new solutions to client demands while documenting and providing education to other departments on product releases.	

PROJECTS

BudgetBuilder – ASP.NET MVC	Dec 2017 – Present
<ul style="list-style-type: none">▪ Developed a Web Application that will allow the user to calculate pricing on building projects in a master-detail interface.▪ Created database using the Entity Framework code-first approach.▪ Implement Model-View-Controller pattern using C# and ASP.▪ Designing user interface with Bootstrap and AngularJS front-end frameworks.	
QuickSheets – Android	Jan 2017 – June 2017
<ul style="list-style-type: none">▪ Created an Android Application, that allows the user to create, manage, and share time sheets that track work hours.▪ Designed back end to communicate with a local SQLite database.▪ Constructed front end user interface with XML layouts using Android Studio.	
Company Asset Database – aafonin.netne.net/Projects/LimitlessDatabase/	Sept 2015 – Dec 2015
<ul style="list-style-type: none">▪ Designed and created a website to manage employee, vehicle, and tool information for a small construction company▪ Implemented back end database using MySQL and phpMyAdmin▪ Developed front end user interface with HTML, PHP, and JavaScript; Communicates with back end via SQL queries	

SKILLS & TECHNOLOGIES

- **Languages:** Java, C#, ASP, JavaScript, jQuery, HTML5, CSS3, PHP, SQL, Visual Basic
- **Concepts:** Git Version Control, Object-Oriented, Event-Driven & Procedural Programming, Responsive Web Design, Database Design, Object-Relational Mapping Frameworks
- **Certification:** Oracle – Database Design & Database Programming with SQL