http://aafonin.netne.net github.com/anthonyafonin anthonyafonin@gmail.com 971.216.1445

# **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

Oracle Certification – Database Design & Database Programming with SQL

#### **EXPERIENCE**

## Jr. Software Engineer – Pre-Approve Me LLC, Tualatin, OR

Apr 2018 - Present

- Complied to tasks assigned by Project Manager in an Agile environment
- Researched technologies to determine best possible solution for facing obstacles
- Maintained existing products while simultaneously developed new products
- Utilized git to maintain codebase throughout different project lifecycles
- Designed and developed front end user interfaces with Knockout, for legacy products, and Vue.js, for new products, that communicate with ASP.NET MVC Web API's
- Utilized third-party API's to track usage behavior and support data-driven design choices

# Front End Developer – Dealer Spike LLC, Lake Oswego, OR

Sept 2017 - Apr 2018

- Received and managed numerous client software requests on a daily basis
- Resolved requests that range from simple HTML changes to new script functionality
- Worked in a team environment to solve issues and document in a shared codebase
- Performed research on new solutions to client demands and provided education to other departments on product releases

## **PROJECTS**

### **BudgetBuilder** – ASP.NET MVC, Entity Framework

Dec 2017 - Present

- ASP.NET Web Application that allows users to calculate pricing on building projects utilizing C# 7 with Entity Framework 6 and Vue.js
- Developed back end data layer in C# with Entity Framework code-first approach
- Designed front end user interface with Vue.js and BootstrapVue frameworks

# QuickSheets - Android, SQLite

Jan 2017 – June 2017

- Android Mobile application that allows users to manage time sheets and track business work hours utilizing Java and SQLite
- Developed back end data layer in Java, communicating with SQLite database
- Designed user interface with Android XML Layouts

# **SKILLS & TECHNOLOGIES**

- Languages & Libraries: Java, C#, ASP.NET, SQL, JavaScript, jQuery, Vue.js, Knockout, Bootstrap, HTML5, CSS3, LESS
- Tools: git, npm, Visual Studio, VS Code, Trello, Jira, SQL Server Management Studio
- Concepts: Version Control, Object-Oriented Programming, Responsive Web Design,
  Database Design, Object-Relational Mapping Frameworks, MVC/MVVM