**Aaron Gorman**

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**OBJECTIVE**

Entry or Junior Level Software Engineering position. Currently pursuing BS in Computer Science and have two years of enterprise experience.

**CHARACTERISTICS**

* Great communication skills.
* Very detail oriented.
* Willing to learn and able to grasp new concepts very quickly.
* Work very well within a team as well as individually

**EDUCATION**

Metropolitan State University

**Bachelor of Science** in progress

Major GPA: **3.47/4.00**

Expected Graduation Date: Spring 2017

**Computer Science Courses**

Algorithms and Data Structures

Computer Architecture

Database Management

Programming with Elementary

Data Structures

Programming with Objects

**Math Courses**

Statistics I

Discrete Mathematics

Calculus I

Calculus II

**SERVER SIDE TECHNOLOGIES**

Java 7 & 8, RESTful WebServices, Tomcat, IIS,

Apache Velocity, Hibernate, Spring, Apache Ivy,

Maven, ElasticSearch, Apache Ant

**DATABASE TECHNOLOGIES**

Oracle SQLDeveloper, MySQL

**CLIENT SIDE TECHNOLOGIES**

Javascript, JQuery, AJAX, LABjs, Underscore

HTML5 and CSS3

**SOURCE CONTROL**

Team Foundation Server**,** Github**,** Mercurial

**INTEGRATED DEVELOPMENT ENVIRONMENT**

Eclipse, Netbeans, Visual Studio 2010

**CLOUD COMPUTING**

Amazon AWS

**EMPLOYMENT HISTORY**

**Software Engineer - Versique Consulting/Thomson Reuters**

September 2014 – April 2016

Responsible for design and development of various features for legal research system WestlawNext using multi-layered REST Services, Java 7 & 8, Spring 3 & 4, and modular JavaScript components. Other duties I had included assisting team members in development of their features, as well as iteration support which consisted of monitoring logs and triaging bugs to make sure release went as smooth as possible.

Technologies **·** REST WebServices, Java 7 & 8, Spring 3 & 4, Tomcat 6,7 & 8, IIS, Apache Ant, Eclipse, Visual Studio 2010, SQLDeveloper, Oracle 11g, ElasticSearch, Team Foundation Server, Apache Velocity, Javascript, JQuery, Underscore, Angular, CSS, Agile.

* Participated in daily standups with two week sprints and monthly release cycles.
* Followed a Test-Driven Development (TDD) model to ensure that all code was written to specifications and tied to an end-user requirement
* Interfaced with ElasticSearch Clusters to provide instant results to end users.
* Created technical documentation to transition new features to a support team.
* Participated in paired programming and provided code reviews for other team members to make sure coding standards were met.

**TRAINING**

**Aston Technologies**

March 2014 – September 2014

Spent six months in a training environment learning how to develop full stack n-tier architecture applications using Java, JSP, Oracle 10g, JDBC, SQLDeveloper, Netbeans, Javascript, HTML, CSS.