Steven Rappe

[steven.rappe@gmail.com](mailto:steven.rappe@gmail.com) | 503-915-9843

# SKILLS

JAVA Stack: Java, SQL, Spring, RCP, OracleDB, Oracle SQL Developer, SVN, JDBC, Struts2, Eclipse, Maven, Jenkins, Ant.

Web stack: HTML, Javascript, Typescript, CSS, JQuery, AngularJS, Angular2, PHP, SQL, JSON, Bootstrap, MongoDB, ExpressJS, NodeJS, Jade/Pug.

Other: C/C++, C#, Python, Bash, HTTP, CGI, TCP/IP, REST, SaaS, AJAX, Test Driven Development, Unit Testing, Apache Tomcat, Git, Putty, Linux CLI, Windows CMD, MySQL.

Methodolgies: Agile team experience, software development life cycle, 2 week sprints, iterative team development.

# EXPERIENCE

Software Developer: Colorado Springs, CO

Syntel Inc. at Client FedEx May 2016 - Present

* Java Application Developer, Full Stack:
* FedEx Services, International Clearance Systems department.
* Develop and maintain CIM-US-ACE application, which is responsible for US Customs clearance.
* Maintain Operational Reporting application, requires full stack development.
* Onshore/Offshore development team lead (Jan, 2017 - present):
* Provide two teams of 2 based onshore/offshore with direction and tasks for each 2-week sprint cycle.
* Responsible for facilitating the completion of all assigned stories and tasks.
* Assist team with requirements questions, as well as help with solutions if needed.
* Accomplishments:
* Completed team security objective for the CIM-US-ACE Application (March, 2017).
* Syntel Kudos Award Nominee for excellence and rapid adaptation to project (April, 2017).
* Completed hundreds of user stories for the CIM-US-ACE Application and OR System.
* Promoted to team lead based on demonstrated capabilities and proven responsibility.

Undergraduate Teachers Assistant: Eugene, OR

University of Oregon Computer Science department Jan-Jun 2015

* Taught multiple classes of 150 students programming in JavaScript, HTML, CSS, Python, and SQL.
* Instructed students by holding regular weekly lab sessions on HTML/JavaScript/CSS.

Swim Intructor II: Portland, OR

Portland Parks and Recreation April 2009 – Sept 2012

* Taught beginning and advanced swim classes. Focused on stroke technique, endurance, and water safety.

# EDUCATION

UNiversity of Oregon: Eugene, OR

Bachelors of Science 2011 - 2015

Mathematics and Computer Science

* Special Forces Association Scholarship, Oregon Chapter.
* Special Forces Association Scholarship, National Chapter.
* CIS department Web Development Club.

# OTHER

Interests:

* Team Sports (Soccer, Basketball), Snowboarding, SCUBA, hiking, rafting, camping, outdoor pursuits.
* Competitive gaming (board and video games), investing, cryptocurrency, blockchain.
* PADI Certified SCUBA Diver.