

# Joseph Thomas Comeau

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## Professional Skills

Java  
C  
JavaScript

HTML/CSS  
Python  
Unix/Linux

Git  
Maven  
XML

## Education

*San Diego State University*, California (August 2012-Present)  
Bachelor of Science, Computer Science (May 2016)  
Overall Cumulative **GPA: 3.90**

## Relevant Courses

### *Computer Science Courses Completed:*

Data Structures (Java)  
Operating Systems (C/C++)  
Machine Org. & Assembly Lang  
Programming Languages (C, FORTRAN, C++, LISP)  
Systems Programming (C/C++)  
Artificial Intelligence (Python)  
Software Engineering (Python)  
Algorithms (C)

### *Classes Currently Enrolled In:*

Networks & Distrib Syst (C)  
Intro Speech Proc (Matlab)

## Projects

Go to [josephthomascomeau.com](http://josephthomascomeau.com) to see my projects

## Extracurriculars & Certificates

SDSU Cyber Defense Team (Fall 2015)  
Complete Hacking Course: Go From Beginner to Advanced, Udemy (August 2015)

## Work Experience

### **QA Engineer Intern** - Barracuda Networks, Campbell, California (May 2015 – present)

- Develop test suites in Java and C for cloud-based network security services
- Utilize TestNG and GoogleTest to automate test cases
- Test RESTful Java and C APIs
- Write python scripts to automate the use of virus detection services

### **DevOps Intern** - Barracuda Networks, Campbell, California (June-August 2014)

- Implemented Puppet, a configuration management utility, to increase IT productivity
- Installation of collectd/graphite and Puppet Dashboard servers using Puppet
- Setup servers by installing OSs and performing IPMI configurations
- Worked on improving my team's project workflow by deploying Git