## **Job Experience**

#### Junior Software Engineer

XYZ Company, Philadelphia, PA | June 2017-Present

- Configure and install OpenSSL and managed SSL certificate for authentication
- Write an average of 10 automation scripts per quarter using Java
- Design schemas for SQL servers

#### Intern

Smith Tech Solutions, Philadelphia, PA| September 2016-May 2017

- Rotated between software engineering, data analytics, and infrastructure departments
- Shadowed department leaders to gain an understanding of day-to-day operations
- Assisted with team project to migrate legacy data to SQL database
- Collaborated with infrastructure department on internal information architecture redesign

### **Education**

Bachelor of Science, Computer Science

Temple University, Philadelphia, PA, 2013-2017

# **Greg Jones**

123 Address Rd, Anywhere, USA. 12345 greg, jones@email.com (123)456-7890

Recent college graduate with experience in various areas of software engineering, including infrastructure and data analytics. A fast learner who thrives on generating innovative ideas, trouble-shooting and problem-solving, and working with object-oriented programming languages including Python and Java.

## **Key Skills**

- Programming languages (Java, C++, Python, PHP, SQL)
- Linux command line
- AWS cloud computing
- Data analytics
- Creative problem-solving
- Interpersonal communications
- Software testing and debugging