Jason Buoni

Software Engineer

Who am I?

I am a polyglot developer with a Masters in Computer Science. I focus on full-stack development and enjoy learning about cyber security principles and machine learning. I also have experience with big data as well as DevOps.

Personal

- jbuoni.github.io
- 678-596-2815
- buoni.jason@gmail.com
- linkedin.com/in/jason-buoni-33684451
- https://github.com/jbuoni
- https://bitbucket.org/JasonBuoni25

Languages and Tools

JavaScript:	★★★★★
Python:	★★★★
NodeJS:	★★★★
TypeScript:	★★★★★
Java:	★★★
C#:	★★★
Scala:	★★★
React:	★★★★
Angular:	★★★
Ruby:	★★★★
Rails:	★★
SQL:	★★★
PostgreSQL:	★★★
MongoDB:	★★
Docker:	★★
Kubernetes:	★★
Elasticsearch:	★★
AWS:	★★
Amazon EKS:	★★
Backbone:	★
C++:	★
jQuery:	★★★★

Soft Skills

Mentorship:	★★★★★
Leadership:	★★★
Collaboration:	★★★★
Communication:	★★★

Certifications

Scrum Certification, 2016 Scrum Alliance

Experience

March 2020 - Present
CallRail, Atlanta GA
Senior Software Engineer
- Working as a member of a scrum team to maintain CallRail related billing code in Ruby, Rails, and Angular.
- Participate in the mentorship program by helping mentor coworkers in Kubernetes, Angular, and SQL.
- Presented on XXS and IDOR attacks and prevention during CallRail security tech talks.
- Developed Typescript TypeORM prototype to help developers deploy and manage local Amazon EKS services.
- Migrated rake tasks to cron jobs to help with company shift to Amazon EKS.

September 2019 - March 2020
Honeywell, Atlanta GA
Senior Cloud Developer
- Using TypeScript, developed and maintained Honeywell Forge Platform APIs and CLI tools used to produce IoT applications.
- Use Openshift, Rancher, and Octapus Deploy to release development code into production.
- Using Docker and Kubernetes, updated Forge Platform to deploy using Honeywell's pipeline instead of through GitHub.

May 2015 - September 2019
Turner Broadcasting Inc., Atlanta GA
Senior Software Developer
- Worked as a member of a scrum team for multiple high visibility projects including the Elections System and Content Supply Chain.
- Worked with mulitple languages and frameworks throughout the day such as NodeJS, React, Scala, Java, Python, and MongoDB.
- Created a new tracking system as a side project using Scala and Akka to replaced multiple legacy systems.
- Spearheaded mentorship program for my department, which was incorporated to all intern positions for the GTO Tech Intern program.

June 2013 - May 2015
Westat, Atlanta GA
Programmer Analyst

December 2012 – May 2013
Mary Cariola Children's Center, Rochester New York
Website Developer

February 2011 – September 2011
Verivo Software, Waltham Massachusetts
Product Manager

March 2012 – November 2012
Brand Networks Inc., Rochester NY
Software Developer

Education

August 2018
Georgia Institute of Technology
Masters of Science, Computer Science, 3.8 GPA

May 2013
Rochester Institute of Technology
Bachelors of Science, Software Engineering, Economics Minor