



JONATHAN GRIM

**Email:**  
[jonjongrim@gmail.com](mailto:jonjongrim@gmail.com)

**GitHub:**  
[github.com/jongrim](https://github.com/jongrim)

**LinkedIn:**  
[linkedin.com/in/jonathangrim](https://www.linkedin.com/in/jonathangrim)

**Website:**  
[jongrim.github.io](https://jongrim.github.io)

## Languages

JavaScript (advanced)



Python (proficient)



SQL (limited experience)



## Technologies

- Windows Server, Linux, OSX
- Git, GitHub
- OSI Model, TCP/IP

## Education

**Full-Stack Web Development Professional Certification**

Georgia Tech - '17  
(Anticipated)

**B.B.A. Management of Information Systems**  
University of Georgia - '13

## Certifications

**Associate of (ISC)<sup>2</sup> for CISSP**  
(ISC)<sup>2</sup> - '16

## Experienced Professional & Growing Developer

An empathetic and business savvy technologist who went from Big 4 technology consultant to software developer. Brings creativity and an entrepreneurial spirit to work and believes in self-starting and lifelong learning. Enjoys product building and collaborative development.

## Projects

Lively Music Events

<https://hzemzem.github.io/Lively-Music-App>

### Description

Web application for finding music events based on a variety of parameters including keyword, data, or location. Built with a team at the Georgia Tech Coding Camp.

### Technology Stack

JavaScript, Bootstrap, Firebase, GitHub Pages

### Roles

Architect, Design Lead, Documentation, Core Contributor

### Challenges Solved

- Implemented the 'Pub Sub' design pattern to decouple modules and allow multiple actions to occur simultaneously in response to an event.
- Designed a landing page that gave users a clear call-to-action while the application cached the user location to enable location based searching.
- Researched and documented an industry-standard git workflow to enable more efficient team collaboration.

For more project examples, please visit <https://jongrim.github.io/projects>

## Work Experience

April 2017

Senior Specialist with KPMG Cyber

- Acted as technical engineer for implementations of the CyberArk Privileged Account Security technology suite.
- Developed a command line tool in Python to extract data from CSV files and upload via the CyberArk REST API.
- Built a web application using Django / NGINX / PostgreSQL to collect, present, and edit data, replacing a manual spreadsheet process.
- Developed technical recommendations and specifications for integration of services including SNMP, SMTP, LDAP, and SIEM with CyberArk.
- Prepared key technical and business project deliverables.
- Established and maintained an internal CyberArk lab for KPMG personnel to use as a sandbox and training area.
- Served as a mentor to junior staff for both soft and technical skills.

January 2014