



JONATHAN GRIM

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**GitHub:**  
github.com/jongrim

**LinkedIn:**  
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jonathangrim

**Portfolio:**  
jongrim.github.io/portfolio

## Languages

JavaScript



Python



SQL



## Technologies

- Windows, 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 and Developer

An empathetic and business savvy technologist who went from Big 4 technology consultant to software developer. Experienced in implementing and modifying software per client requirements. Enjoys product building and collaborative development.

## Projects

**Lively Music Events** - <https://jongrim.github.io/Lively-Music-App>

Find music events based on a variety of parameters including keyword, date, or location using the Ticketmaster API. Results are displayed on Google Maps and in a table.

*Technology Stack*

JavaScript, jQuery, Bootstrap, Firebase, GitHub Pages

**React Weather** - <http://jgrim-react-weather.netlify.com>

View the weather forecast for any US city using the OpenWeatherMaps API. This single-page application is built using React and React-Router.

*Technology Stack*

React, React-Router, CSS Flexbox, Netlify

*For more project examples, please visit my portfolio and GitHub.*

## Open Source Contributions

**AMP HTML** - <https://github.com/ampproject/amphtml>

Worked with project maintainers to create a polyfill for the browser Event constructor to enable backwards compatibility with older browsers. Work included replacing deprecated function calls with the new polyfill and writing unit tests.

## Work Experience

April 2017

**Senior Specialist - KPMG Cyber**

- Implemented privileged access management tools for clients in a fast-paced environment to provide secure management of high-risk IT accounts.
- Developed a web application to collect data for client projects and reduce the time and number of errors accrued in the process.
- Collected client requirements to develop technical recommendations and specifications for integration of services with software.
- Prepared technical and business project deliverables to communicate requirements and specifications to technical teams and management.
- Established and maintained an internal CyberArk lab for KPMG personnel to accelerate training and produce more qualified engineers.

January 2014

- Served as a mentor to junior staff for both soft and technical skills.