

## Sean Krummel

Iowa City, IA ~ sean.krummel@gmail.com ~ 319.855.0156

[GitHub](#) ~ [Portfolio](#) ~ [LinkedIn](#)

### TECHNICAL SKILLS

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**Front-End:** JavaScript, HTML, CSS, jQuery, React, Redux, React Native

**Back-End:** Java, Python, C++, Node.js, GoLang, SQL, NoSQL

**Other Tools:** Git, AWS

### WORK EXPERIENCE

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| <b>Java Developer</b> , Capital One (via Collabera), Chicago, IL   | Mar. 2021 - Present    |
| <ul style="list-style-type: none"><li>• Orchestrate new API to handle rewards data for partner</li><li>• Create fallback system for when API is unable to connect</li><li>• Quickly learn new skills as required, such as Spring and Go</li><li>• Work in an agile environment with a team of other developers</li><li>• Provide support to resolve any issues or defects that arise</li></ul> |                        |
| <b>Java Developer</b> , John Deere (via TEK Systems), Moline, IL   | Aug. 2019 - Oct. 2020  |
| <ul style="list-style-type: none"><li>• Maintained systems that process large amounts of data through AWS</li><li>• Worked in an agile environment with a team of other developers</li><li>• Provided support to resolve any issues or defects that arise</li></ul>  |                        |
| <b>Java Development Intern</b> , The University of Iowa, Iowa City, IA   | Sept. 2017 - Dec. 2017 |
| <ul style="list-style-type: none"><li>• Programmed and maintained administrative database</li><li>• Backend web development using Java with Stripes framework</li><li>• Some HTML, HQL, Bootstrap</li></ul>  |                        |

### EDUCATION

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#### Thinkful

Intensive 6-Month Full-Stack Web Development Program

- Learned modern web development practices with a focus on HTML, CSS, JavaScript, jQuery, Node.js, React, and Redux
- Developed mobile-first applications in a group, in pair-programming, and independently with the advice of a senior web developer

#### Luther College

3 semesters, Computer Science

- Focused on Computer Science at a liberal arts college
- Learned a firm understanding of fundamental concepts of Computer Science including object oriented programming, algorithms, data structures, languages and grammars, and automata
- Left to pursue Thinkful's Engineering Immersion class in order to gain more applicable skills