

Jack Meyer

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Education

Iowa State University

Bachelor of Science, Software Engineering,
Junior, GPA: 3.38, Expected Graduation: May 2018

Ames, Iowa
Fall 2014 - Current

Employment

Programmer Analyst Intern

Telligen

West Des Moines, Iowa

May 2016 - Present

- Worked on web application which allows measure developers to create and export health quality measures.
- Developed new features using Java Spring, Google Web Toolkit, and MySQL which adhered to strict specifications.
- Modified and implemented an open source project to increase usability.

Customer Service Representative

Super America

New Prague, Minnesota

May 2014 - August 2015

- Responded to customer complaints and swiftly resolved their issues to ensure and maintain customer satisfaction.
- Assisted with checking in vendors to guarantee the correctness of their delivery of up to \$10,000 in product.
- Interacted with corporate managers to ensure the functionality of the store is to their operational standards.

Student Assistant Coach

New Prague Basketball

New Prague, Minnesota

November 2012 - June 2015

- Assisted in facilitating basketball camps for approximately 70 student-athletes, aging from kindergarten to high school sophomores.
- Demonstrated, instructed, and clarified basketball skills and drills for small groups of 5-15 players.
- Prepared practice plans to promote the improvement of the player and of the team.
- Identified weaknesses of the players and of the team and suggested new ideas to eliminate their weakness.

Projects

AmErica's Hair Business Solution

AngularJS, NodeJS, MongoDB

September 2015

- A business solution developed for a client to help manage and organize business expenses, appointments, and client information.
- Uses the Google Calendar API to ease the stress of scheduling clients.
- Includes a Mongo database to quickly fetch and organize client information.
- Accurately tracks business expenses, prints monthly and yearly reports for end of the year taxes.

Wikipedia Quick Search

JavaScript and HTML

June 2015

- Google Chrome Extension which allows a user to highlight a word on a webpage and do a quick Wikipedia search.
- Uses the Chrome Message Passing API to allow the extension to communicate with the webpage.
- Injects a Content Script into the current webpage to allow the value of the highlighted text to be sent back to the extension.

Skills

Professional.....

- | | |
|---------|----------------------|
| ◦ Java | ◦ Google Web Toolkit |
| ◦ MySQL | ◦ Spring |

Working.....

- | | |
|-----------------------------|-----------|
| ◦ Angular 1 & Angular 2 | ◦ NodeJS |
| ◦ JavaScript | ◦ HTML 5 |
| ◦ Bootstrap 3 & Bootstrap 4 | ◦ MongoDB |

Experimental.....

- | | |
|--------------|----------|
| ◦ C | ◦ C++ |
| ◦ TypeScript | ◦ ANTLR4 |

Extra Curricular Activities

- President - Iowa State Computer Science and Software Engineering Club
- Peer Mentor - Software Engineering Learning Community
- Iowa State Software Engineering Student Advisory Committee