

Jessica Dickerson

Full-Stack Developer

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Summary

A knowledge-driven Full Stack Developer with strong problem-solving skills. A tenacious professional with a positive outlook and the ability to work effectively either individually or in a group setting.

Skills

- HTML5
- CSS3
- JavaScript
- ES6
- NoSQL
- React
- Redux
- Node.js
- Express.js
- MongoDB
- Mongoose
- Bootstrap
- JQuery
- D3
- OOP
- SEO
- Agile
- Communication
- Collaboration
- Strategic Thinking
- Problem-Solving
- Organization
- Teaching

Professional History

- | | | |
|---|---------------------------------|--------------------------|
| Technical Support | ADC | March 2020 – Present |
| Assisted in the roll out of new device technology and provided ongoing technical support related to those devices. | | |
| Tutor | ADC | July 2019 – January 2020 |
| Taught math, language, and reading skills to adults in small groups. | | |
| Freelance Writer | Self | 2015-2019 |
| Provided writing services to a variety of clients. Styles include academic, SEO, web articles and business documents. | | |
| Lab Technician | Arizona State University – West | 2014-2015 |
| Monitored experiments with human subjects in a Psychology Department lab. Recorded and performed statistical analysis on research data. | | |

Education

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|--|--------------------------|--------------|
| Arizona State University – West | B.A. in Psychology | May 2015 |
| Persevere | Full-Stack Certification | October 2020 |

Projects

- Tech Duck Resume Builder**
A resume building site targeted toward individuals in the tech industry. Responsible for the JQuery functionality on a 6 person team. Project utilized HTML5, CSS3, JavaScript, and JQuery.
- Coin Compass**
A spending tracker that compares the users input to an adjusted national average of expenditures in 10 categories. Responsible for the JavaScript, JQuery, Ajax, and D3 in a 2 person team. Project utilized HTML5, CSS3, Bootstrap, JavaScript, JQuery, and D3.
- Book Maven**
A full-stack CRUD reading community web application with individual user accounts. Users can search for books they have read and rate those books, then receive reading recommendations based on their input. Responsible for the functionality of the website, including the back-end elements and React. Project utilized HTML5, CSS3, Bootstrap, JavaScript, React, Ajax, Node.js, Express, MongoDB, and Mongoose.