



# Stephany Burden

SOFTWARE ENGINEER

## KEY ABILITIES

- Languages: JavaScript, HTML, CSS, Python
- Libraries and Frameworks: React, Node.js, Express, Bootstrap
- Database: MongoDB, Mongoose
- Other: RESTful, API's, JSON, GitHub, EJS, AJAX

## CONTACT INFORMATION

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## EDUCATION

Full-stack software engineering immersive student in an intensive, twelve-week, 450+ hour program focused on product development fundamentals, object-oriented programming, MVC frameworks, data modeling, and team collaboration strategies. Developed a portfolio of individual and group projects.

## PROJECTS

### THE DROP

*HTML, CSS, Express, Node, EJS, Mongoose & MongoDB, Bootstrap*

- Designed, developed, and deployed full-stack web applications with RESTful service by Node and Express.- Provides a
- Created one-to-many relationship between models and rendered the front-end with EJS templates.
- Implemented the back-end in Node.js and Express, using MongoDB database.

### WONDERER

*Mongoose & MongoDB, React, GitHub, Express, Node.js*

- Worked within a group of four to build an app to client specifications and utilized Git Collaboration for version control.
- Maintained data for two, non-relational models using Mongoose and MongoDB.
- Built React components to efficiently render site information, providing the user with a seamless website flow.

### NAILS R Us

*HTML, CSS, Express, Node, EJS, Mongoose & MongoDB*

- Created and designed a full-stack web app following full RESTful routing and giving the user access to full CRUD functionality.
- Saved user input through the server-side Mongoose database using MongoDB.
- Rendered the front-end with EJS templates.
- Utilized Sessions to program a user's login and signup authentication experience.

## PROFESSIONAL EXPERIENCE

### MEDICAIL ASSISTANT

*Dothan-Neuro-Spine & Pain  
Dothan, AL*

- Adept at assessing the needs and idiosyncrasies of patients and clients using expert conflict resolution skills to ensure a high-quality user experience.
- Exemplified proficient knowledge of industry practices and processes with users to instill confidence and trust.

### PATIENT SERV. REP.

*Flowers Hosp. Dothan, AL*

- Managed over 50 medical records daily and imaging data for system records to ensure 100% accuracy week over week.
- Accurately documented user insurance information while managing excellent customer experience.