Devon Lewis

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**Summary**

I am a recent graduate from Boston University seeking a Web Developer position. I am also open to other technical positions such as Telecommunications and other IT related fields.

GitHub: <https://github.com/ayodlo>  
Portfolio: <http://www.devonlewis>.us

Thanks for looking over my resume!

**Education**

**Boston University**

Master of Science, Web Development

Boston, Massachusetts

Graduated September 2018

Studied fundamental concepts of web applications, providing a comprehensive coverage of both client-side and server-side development. My focus was on the latest topics in JavaScript, CSS, HTML, Angular, Node.js, Express, MongoDB, Mongoose, and GIT.

**Professional Skills**

Web Developer (4 Years): Intermediate

HTML5 (4 Years): Intermediate

CSS3 (4 Years): Intermediate

Javascript (ES6) (3 Years): Competent

Angular (2 Years): Competent

TypeScript (2 Years): Competent

NodeJS (1 Year): Competent

Express (1 Year): Competent

MongoDB (1 Year): Competent

Mongoose (1 Year): Competent

SQL (1 Year): Beginner

PostgreSQL (1 Year): Beginner

Unix Shell (2 Years): Competent

Git (1 Year): Competent

Bootstrap (1 Year): Competent

Java (1 Year): Beginner

Docker (1 Year): Beginner

T1 Troubleshooting (1 Year): Intermediate

IT Call Center (1 Year): Intermediate

**Projects**

**Surplus**

Node.js Application

August 2019 – August 2019

Technolodiges: NodeJS, Express, Express Handlebars, HTML, CSS, MongoDB, Mongoose...  
Creating an interface that is simple, but helpful to people's everyday lives is always challenging. I spent more time figuring out what features to exclude than I did on features to include. Surplus uses a simple formula that estimates how much surplus money you will have at the end of each month after you pay your bills.

**Gym-Log**

MEAN Application

April 2019 – June 2019

Technologies: Angular, JavaScript, NodeJS, Express, MongoDB, Mongoose, HTML5, CSS3...  
An application that allows its user to log workouts and filter them based on date or workout title. Within this application, users can log their workouts and create customized routines. Routines are customized by allowing used to add any number of exercises to a newly created routine.  Users log workouts by specifying the number of sets and reps for each exercise that was added to the specified routine. I am currently working on adding authorization so that unique data can be stored for any users that wishes to use this application.

**Denver Mock Programming Job Meetup**

Volunteer Front-End Developer

August 2018 – January 2019

Technologies: Angular, Angular Mateiral, JavaScript, HTML, CSS...  
Denver Mock Programming Job Meetup is an at will, learn on the "job" software development project group that I use to get day-to-day experience as a software engineer. We meet in person for sprint planning and some other meetings, like stand-ups, are online. I take assignments and report on my work as I would in a professional Agile software team. I am responsible for solving front-end issues that involve coding in Javascript, Angular 6, HTML, and CSS. We operate in two week sprints and believe in data structures, algorithms, and code reviews.

**Portfolio Website**

www.devonlewis.us

November 2017 – August 2019

Technologies: Javascript, HTML5, CSS3...  
A personal website I built to demonstrate my skills through the presentation of my school projects and personal projects.

**Album Store**

PHP / JS / MySQL Application

September 2017 – November 2017

Technologies: PHP, MySQL, JavaScript, Bootstrap, HTML5, CSS3...  
A comprehensive Album store (demo) was created for a school project that required the use of PHP and MySQL. Some of the functions include the ability to add multiple items to their shopping cart, update the chopping cart during checkout, search for albums by album title, vinyl title, or artist name on the home page.

**Spotify API Project**

Angular Application

September 2016 – December 2016

Technologies: Angular 6, JavaScript, Bootstrap, HTML5, CSS3...  
A general music application created for a school project that allows users to search music by artist name, playlist name, or album name. Users may also create and edit playlists which are saved into local storage for later viewing. This application uses information provided by the Spotify Web API.

**Document Parser (CSV Generator)**

Java Application

March 2015 – June 2015

Technologies: Java...  
A script that parses large CSV documents and returns all rows that match a specific keyword requirement within a specified row. The script then uses the returned data's ID column to find matching rows in another. CSV document and creates a new CSV document that combines the rows of both documents where the IDs  
match.

**Employment History**

**CenturyLink** *Telecom Tech I  
April 2018 - May 2019*

**Description**:  Responsible for maintenance, repair, and testing of communications and associated electronic equipment and writing per specifications and operational procedures.

**Skills**  
- Monitoring standards, diagnosing and correcting equipment problems, gathering, updating, recording and maintaining data or statistics, and responding to or reporting trouble, outages or failures to appropriate personnel.  
- Performing tasks associated with the installation, turn up, and maintenance of Level 3 Communications' Transport, Signaling, Private Line, and Data Services.    
- Network monitoring, installation or maintenance/repair knowledge preferred.