Don Brogdon

Norman, OK 73072

(580)786-8297

dbrogdon91@gmail.com

in https://www.linkedin.com/in/donbrogdon/

🌐 https://donbrogdon.com/

⌨ https://github.com/ApproximatelyInfinity

E D U C A T I O N

Cameron University	Lawton, OK
Bachelor of Science, Computer Science	Dec. 2017
Associates of Science, Information Technology	May 2017

S K I L L S

- HTML/CSS, Javascript, PHP, MySQL, C, C++
- Vue.js, SASS, Bootstrap
- Photoshop, Illustrator, LAMP, Microsoft Visual Studios

P R O J E C T S

Melodic Odyssey

Full Stack Developer

A music education website that is built on Javascript, HTML, CSS, and SASS on the front-end. The back-end host a user registration profile built with PHP and MySQL where the user can edit different aspects of their profile. The use can upload files, change information, request a new password via email, and delete their account.

Oklahoma Botanical Identification Application

Mobile Developer

An iOS app developed in a pair programming environment that list the different plant species found in Oklahoma via reading a file. This was developed using Swift and xCode.

Best Mold Technologies, LLC.

Database Developer

Worked closely with the employees and CEO of BMT to develop software that kept track of tire molds and transactions within the company. Used Toad, MS Access, and SQL to develop a UI and a database for the software.

W O R K E X P E R I E N C E

SDB Consulting	Duncan, OK
IT Assistant	June 2014 – Aug 2018

Helped maintain computer hardware within the company. Fixed all technical issues that arose with the company, and set up new devices for use.

Department of Defense, U.S. Army Fires Division	Lawton, OK
Front-End Developer	Jan 2017 – May 2017

Used HTML/CSS to develop the front end for a repository for the DoD for my college capstone project. Worked very closely with the graphic design team to create their layout. Work with the rest of the team to create the documentation for the project.

M&M Supply Co.	Duncan, OK
IT Assistant	June 2017 – May 2017

Maintained computer hardware/software for thirteen stores spread across Oklahoma. Restored old hardware to working condition. Setup new workstations for the various locations. Handled technical issues over the phone with several different stores.

exit(0);