

Corey Lassiter

Winston-Salem, NC 27107

(910) 850-2810

Coreyuncp@gmail.com

Portfolio site: <https://lassiter-nc.tk>

Objective

IT professional looking for developer or technical support work in Florida.

Education

Bachelor of Science in Information Technology

The University of North Carolina at Pembroke

Graduation date - May 2013

Experience

Technical Operations Specialist. 05/2016 – Present (3 years)

Employer: Bellomy Research (marketing research company)

Winston-Salem, NC

Responsibilities include:

- Programming online surveys with JavaScript/HTML/CSS
- Resolving tech support tickets, creating documentation, monitoring servers and restarting services when necessary.
- Programming/updating tables, charts, and modules on the client's portal website
- Front-end development for our community websites by the web designer's request
- Create/updating email templates with HTML
- Managing hotfix deployments
- System testing, project release testing, and operational support
- Assisting groups like Platform Development, DevOps, Client Solutions as needed when workload allows.

Languages: Javascript, JSON, HTML, CSS, SQL, JQuery, VBScript, TML(tabular markup language)

Tools: Jira, Confluence, Solarwinds, Splunk, Telligent, Twilio

Survey examples:

https://survey.bellomyonline.com/Start.asp?SID=DEMO_SURVEY_THEME_2

Community website examples/portal examples:

<https://jcpennyinsiders.mrcommunities.com>

<https://entergypluggedin.mrcommunities.com>

Portal/Research Cloud examples

<https://dukeenergy.bellomyonline.com>

<https://publix.bellomyonline.com>

Freelance QA Tester (part-time). 06/2016 – 08/2016 (2 months)

Employer: Docsmore

Winston-Salem

Testing Docsmore's website & software for quality.

<https://www.docsmore.com>

Javascript Programmer. 11/2013 – 12/2015 (2 years)

Employer: Moore Regional Hospital (FirstHealth Of The Carolinas)

Pinehurst, NC

Managing & developing web-based physician order forms (iForms) for the hospital and other various task. Physicians use them to order medicine, determine diagnosis, set up appointments, set up x-rays, determine wound care, and many other healthcare related things.

Languages: Javascript, HTML, CSS, VGR scripting, some JQuery, slight linux.

Tools: Dreamweaver, Filezilla, PuTTY, McKesson Horizon Clinical (now McKesson Homecare)

iForm examples:

https://drive.google.com/drive/u/1/folders/12tXVU6rRv7lOAlqhfucbk4i9_wVZZnme

(Summer internship) Information Systems Technician. 5/2011 - 8/2011 & 5/2012 - 8/2012 (8 months)

Employer: Public Works Commission (PWC)

POB 1089 Fayetteville, NC 28302

Performed basic tech duties:

- Software installs, user assistance, troubleshooting, hard-drive wiping, new pc setups and replacements, uninterrupted power supply (ups) setups and replacements.
- Update assets in the company Track-It database.
- Researched and corrected discrepancies in Track-It database.
- Audit all communications equipment throughout the company.
- Schedule audit appointments with department Supervisors and Managers.
- Assist with hardware and communications equipment inventory.
- Helped resolve problems sent in by user.

Capstone Project at UNCP. 1/2013 – 4/2013 (4 months)

Worked with a 5 person team to create an android app as well as documents. The app showed how to create different drinks and calculates your Blood Alcohol Level (BAC) based on certain drinks. Also shows a list of the best party foods.

Link to images: https://drive.google.com/open?id=1GO3WTYHm_tztsyTQ9ShOfJx9nluCXdfG

Skills

Computer Languages: HTML, CSS, Javascript, PHP, SQL, Java, XML, JSON, T-SQL

Libraries/Frameworks: JQuery, Bootstrap, Greensock

APIs: Firebase, Twitter, Google Services, Soundcloud

Databases: MySQL, Sqlite, MS-Access. SQL Server Management Studio

Operating Systems: Windows, Linux, Ubuntu, UNIX Mac OS

Tools/Softwares: Filezilla, Github, Photoshop, Gimp, Adobe XD, Microsoft Power Point, Excel, Word, VirtualBox, Dreamweaver, Android Studios, Eclipse, WordPress, TortoiseSVN, PuTTY, phpMyAdmin, Numara Track-It!, Oxwall, FL Studio 12, Construct 2&3, Notepad++, Cpanel

Other: Type 60 WPM, Eager to learn, Detail-Oriented, Hard worker, Great communicator

Personal projects

01/2018 – present

www.icilee.com - My e-commerce website built with Wordpress and custom coding.

08/2017 – present

Corey's Text Message Application Chat Application using JavaScript:

<https://web-chat-application-corey.firebaseio.com/>

GitHub: <https://github.com/cjl014/CoreysChatApp>

05/2016

<https://FXGlitch.tk> - Website created for my brother with Wordpress and custom coding.

2016 - present

www.FndFakeProfiles.com – Website for finding fake accounts, created using Wordpress and custom coding.

01/2016 - present

www.CityBizBeats.com – Wordpress website that showcases & sells beats/instrumentals.

2017 – present

Tile Tanks – Android online multiplayer gaming app developed with Construct 3

10/2014 - present

www.MyCleanMusic.com – Dynamic website created from scratch to test my raw skill. HTML, CSS, Javascript, JQuery, PHP, SQL, AJAX. Integrated with Twitter API and uses cron jobs.

Tests completed

2018

Javascript skills test results from Robert Half Technology:

https://lassiter-nc.tk/pdfs/CL_JavaScript_Test_Result.pdf

Assignments completed

4/1/2016

Employee Table: <http://embed.plnkr.co/9h3m3bxQDKb0GFGOVprB/>

Adds employee records to a table using only HTML, JavaScript, JQuery, & CSS. - Error-checking to see if form was filled out entirely. - Edit & delete any user - JQuery UI to show calendar for the date - JQuery to fade in new employee info when "Add Employee" is clicked.

Portfolio

<https://lassiter-nc.tk/>

Created from scratch with HTML, CSS, JavaScript, JQuery, Greensock.

LinkedIn Profile

<https://www.linkedin.com/in/corey-lassiter-b5703172>

GitHub

<https://github.com/cjl014>

Activities

- National Society of Leadership & Success
- Deans list
- Completed training course for A+ certification at Fayetteville Technical Community College (09/13 – 12/13) (4 months)