

Justin Creighton
Email: justinallencreighton@google.com | **Online Portfolio:** <http://justincreighton.com>
Cell: (252) 506-6205

Computer Science Major who excels in problem-solving and innovation

- Excellent at communicating about technologies to non-technical people
- Solid background in **Python, HTML5, CSS, VB.NET** and **Java** programming
- Acknowledged for providing **prompt, courteous** and **professional customer service**
- Proven ability to **multitask** and **meet deadlines**

EDUCATION

Shaw University B.S., Computer Science GPA in major 3.9/4.0	Raleigh, NC May 2020
Wake Technical Community College (WTCC) A.S., Computer Science GPA in major 3.4/4.0	Raleigh, NC December 2017

Honors and Awards: Dean's List and Honor Roll, Fall 2018 – present, Alpha Chi Honor Society, 2018 - Present

Related Coursework: Web Page Design 1 and 2, Database and File Systems, Introduction to Python, Java 1 – 3, Calculus I & II, Web Developer Bootcamp (Udemy), SQL for Beginners (Udemy), Responsive Web Design (freeCodeCamp)

WORK EXPERIENCE

North Carolina Electric Cooperatives, NCEMC Statewide Information Technology Intern	Raleigh, NC May 2019 – August 2019
<ul style="list-style-type: none">• Assisted in the development of in-house applications using the VB.Net framework.• Gained experience integrating Microsoft SQL Server, stored procedures, and large quantities of data.• Created four different applications that were added to the production schedule of the company to assist in the data collection and storage for future ventures.	
Bath and Body Works, Triangle Town Center Sales Associate/Off-Site Lead	Raleigh, NC May 2017 – May 2019
<ul style="list-style-type: none">• Describe merchandise and explain use, operation, and care of merchandise to customers.• Recommend, select, and help locate or obtain merchandise based on customer needs and desires.• Compute sales prices, total purchases and receive and process cash or credit payment.• Maintain knowledge of current sales and promotions, policies regarding payment and exchanges, and security practices.• Watch for and recognize security risks, thefts, and know how to prevent or handle these situations.• Greet customers and ascertain what each customer wants or needs	
United States Army, Human Intelligence Collector (HUMINT)	Nov. 2010 – Aug. 2016 Nov. 2010 – Aug. 2016
<ul style="list-style-type: none">• Executed different tactics of getting through to people and open communication with people of different backgrounds while collecting information that could be used to help complete tasks set up by leadership.• Accomplished tasks by conducting source operations, interrogations, debriefings, interviews, liaisons, tactical questionings, and screenings in English and foreign languages.• Prepared appropriate intelligence reports including information gathered from verbal communication as well as translated written foreign material and other documents.	
Logistics Clerk	Jan. 2015 – Aug. 2016
<ul style="list-style-type: none">• Arrange forms and paperwork for the transferal on equipment to and from organization keeping the material resources by the organizational structure.	

- Utilized computers and computer systems (including hardware and software) to **set up functions, enter data, and process information**.
- Providing information to supervisors, co-workers, and peers by telephone, in written form, e-mail, or in person to accomplish tasks assigned to me by the Logistics Manager and the Executive Officer.

Unit Armorer

Oct. 2014–July 2016

- **Maintained** approximately \$800,000.00 in weapons and **equipment** as well as overseeing the transferal of approximately \$1,500,000.00 in weapons and equipment.
- Coordinated the **annual maintenance of 235** weapons ranging from pistols to large caliber machine guns for compliance with Army Regulation and organizational safety requirements.
- Conducted **quarterly and semi-annual maintenance** on equipment to ensure mission readiness and effectiveness allowing for no mechanical or equipment malfunctions during use.
- Order parts, supplies, or equipment from catalogs and suppliers to guarantee mission readiness and effectiveness.
- Managed knowledge and training of relevant policies, procedures, and strategies to promote effective local, state, or national security operations for the protection of people, data, property, and institutions.

Communications Representative

July 2014 – Oct 2015

- Sustained organizational communications equipment with a value of approximately \$2,500,000.00.
- Trained co-workers on using radio equipment and identifying parts and components of radio systems.
- Conduct periodic equipment inspections and routine tests to ensure that operations standards are met.
- Turn controls or throw switches to activate power, adjust voice volume and modulation, and set transmitters on specified frequencies.
- Examine and operate new equipment prior to installation to ensure that it performs properly.
- Set up antennas and mobile communication units during military field exercises.

CLASS PROJECTS

Functional Website Design | Fall 2018

Design, create and build functional website using **HTML5** and **CSS**. All code and markup languages were typed in a simple text editor.

PERSONAL PROJECTS

Crash Course Python | Fall 2018 - Spring 2019

Self-motivated and text-led tutelage in Python programming.:

- Introduced basic concepts of **Python** through working with strings, integers, dictionaries, and loops.
- Created a simple 2D game, like “Space Invaders”, that allows the user to control a ship and shoot incoming aliens before they reach the bottom of the screen. Code tracks the progress of the user by maintaining a high score and a rolling score.
- Created **Random Walk** functions and other **data visualizations** using generated data and data from weather websites.

Web Developer Bootcamp | Fall 2018 – Spring 2019

Online professionally led and updated coding boot camp covering Front End and Back End Development

- Covered **HTML5**, **CSS**, **JavaScript**, and **jQuery** through practical and project-based coding of web pages, full websites.
- Covered **Node.JS**, **Server-Side Frameworks**, and **API’s** to understand and work in the Back-End Development process
- Integrated lessons learned in Front End and Back-End development to create a fully functioning Yelp Style website