Jonathan Huling

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Objective

To demonstrate technical, organizational, and interpersonal skills in order to obtain an internship in the Summer of 2018.

Education

Bachelor of Science in Information Technology, GPA 3.46/4.0

Specialization in Web and Mobile Foundations
Minor in Information Systems
Georgia Southern University, Statesboro, GA, May 2019

Relevant Technical Experience

HTML5&CSS3: Constructed web pages using various elements and attributes paired with external, embedded, and inline styles to order and arrange content.

JavaScript (jQuery/Ajax/JSON): Created scripts to modify HTML and CSS, and validate forms using event handling. Communicated with external server scripts to update page content asynchronously. Pulled items out of JSON documents based on user searches.

PHP: Completed projects involving programming and content printing, 3-tier applications for web business transactions, and information storage though sessions cookies, and database queries.

Python: Solved programming problems using basic object oriented programming concepts such as variable assignment, functions, loops, printing, and formatting.

Java: Applied basic object oriented programming concepts, classes, inheritance, polymorphism, and abstraction to complete various projects.

SQL: Created, deleted, retrieved, and updated tables and databases through various queries. Created users, logons, and views to restrict data access.

Data Analytics: Performed various operations on data sets using Excel, SAP Lumira, Presto, and APIs. Depending on the desired outcome, created visualizations and/or pivot tables to help highlight trends and areas of interest within the given data.

VMware: Virtualized various Windows and Linux versions, partitioned space and RAM, and set up servers to host web pages and databases.

Photoshop: Optimized photos for web pages, crafted composite photos, and created logos using various tools and effects.

Work Experience

Georgia Southern University/Information Technology Dept., Statesboro, GA

Teaching/Lab Assistant, IT 1203 Web Technologies, (Aug. 2017 – Present)

- Explain website design concepts while emphasizing proper practices.
- Modify instruction strategy to improve clarity and ensure classroom understanding.
- Reinforce key concepts to maximize students' independent design capabilities.

AMC Dine-In Statesboro 12, Statesboro, GA

Crew Lead (Mar. 2015 – Present)

- Organize concessions team to ensure quick, clean, and friendly service
- Encourage efficiency and awareness to preserve sanitary and inviting facilities
- Addressed and resolve guest complaints to maintain positive movie-going experience

Ruby Tuesday, Columbus, GA

Host/Server, (Feb. 2014 – Mar. 2015)

- Clarified and described menu items assisting guest menu comprehension
- Adapted service strategy to up to 30 guests a day ensuring unique customer experiences
- Identified and executed tasks necessary to maximize restaurant efficiency and cleanliness

Campus Involvement

Association of Information Technology Professionals (Fall 2016 – Present)

Mission Statement: AITP seeks to advance the IT Profession through professional development, support of IT education, and national policies on IT that improve society as a whole.

Project Experience

Habitat for Humanity, Pine Mountain, GA

Project Team Member (Jun. 2012)

- Assisted dedicated team to foster supportive and productive environment
- Completed daily projects to replace burned housing

Leadership Experience

Camp Barnabas, Springfield, MO

Camp Counselor (Jul. 2011)

- Collaborated and cooperated with counselor team to create best possible camp experience for special needs campers
- Initiated fundraiser to minimize costs for financially challenged children

Honors

HOPE Scholarship (Fall 2012 – Present), Dean's List (Fall 2014 – Fall 2015, Fall 2016 - Spring 2017), Servant Leadership Scholarship (Fall 2012 – Spring 2013), Honors Scholarship (Fall 2012)