

JOCELYN SHELTON

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SUMMARY

Full stack web developer able to merge credit analyst experience with full stack coding skills. Proven capability of making high quality analytical decisions under tight deadlines. World traveler with a passion for learning. Recent GA Tech Coding Bootcamp Graduate. Achieved Masters in Accounting degree while working full time, and earned a Bachelor's degree from University of Miami. Attended both schools on academic scholarships.

TECHNICAL SKILLS

Front End: HTML5, CSS3, Bootstrap, Javascript, JQuery

Back End: Firebase, React, Node.js, Express, MySQL, Sequelize, MongoDB

Deployment: GitHub, Heroku

Remote technology (user experience): Juno Pulse and VMWare Horizon View

Mortgage Banking Software (user experience): Encompass, Avista, Mortgagebot LOS, Citrix, AS400, E-Class, AUS, GEMS, and Cadence

PROJECTS

Pie Space! <https://sheltered-earth-11529.herokuapp.com/>

GitHub code: <https://github.com/E-DubbyDubs/Project2.git>

Pie Space is a full stack app built using the MVC paradigm and Edamam API that allows a user to create an account, and search for recipes by typing the name of the recipe into the recipe search bar. The app also displays ingredients of each recipe that is clicked on. Additionally, users can input their own recipes by adding ingredients and saving this to a shopping list. It utilizes Node and Express Web Server, and is backed by MySQL Database and an ORM. This app also uses both GET and POST routes for retrieving and adding new data, and is deployed using

Heroku (with Data).

Global Retirement Calculator <https://ph4044.github.io/Project1/>

Git Hub code: <https://github.com/ph4044/Project1.git>

The user inputs specific details into the user fields to find creative retirement solution. An API pulls information pertaining to 10 international cities. Retirement results are computed and indicate to the user if their current savings are sufficient to retire in a specific location or not. The project uses GoogleMaps and Numbeo API's, Firebase database, HTML5, CSS3, Javascript, and J-Query. The Moesif Origin & CORS Changer Extension must be added to the browser for the code to work correctly.

EDUCATION

Georgia Institute of Technology

Feb 2019 - Aug 2019

Certificate in Coding, Intensive 24 week bootcamp for Full Stack Web Development

University of Connecticut

May 2010- Aug 2011, GPA 3.9

Masters in Accounting degree, Recipient of Accounting Scholarship

University of Miami

August 1998– May 2002, GPA 3.3

Bachelor of Arts in Honors Psychology, Marketing Minor; Recipient of J.F. P Scholarship, Dean's List

PROFESSIONAL EXPERIENCE

ANGEL OAK PRIME BRIDGE

Frontline Underwriter May 2018- Present

Atlanta, GA

Frontline underwriter for the Commercial Residential lending division. Underwrites short term renovation loans as well as long term investor cash flow mortgages. Significantly reduced portfolio risk by detecting fraudulent applications from a high volume broker.

*Received signing authority of \$750,000 within 2 weeks of employment

STATE FARM BANK

Frontline Underwriter Oct 2016- May 2018

Atlanta, GA

Fully underwrote residential mortgage loans on behalf of State Farm's Banking division using LOS software. Underwrote loans against both FNMA's guidelines as well as State Farm's private portfolio guidelines. Assisted with training loan officers.

*Completed 5 classes towards company sponsored Chartered Financial Consultant certification (CHFC)

CLAYTON HOLDINGS, LLC (RADIAN PRIVATE MORTGAGE INSURANCE)

Residential Mortgage Underwriter Oct 2012- Sept 2016

Atlanta, GA

Underwrote loans for various different projects, ranging from Frontline, Due Diligence, and Collateral Residential mortgages, including Conventional, FHA, TX50(a)(6), and Non-Conforming loans. Worked as a back up team lead when needed. Audited the work of peers.

*Detected fraud resulting in termination of business with a client broker

WELLS FARGO, MORTGAGE DIVISION

Interim Underwriter Level 4 & 3 Sept 2011-Feb 2012; Aug 2010-April 2011

Saint Louis, MO

Responsible for frontline underwriting decisions on highest risk grade of HARP and Conventional retail mortgages. Communicated decisions to management, processors, and mortgage consultants. Regularly worked overtime while enrolled in graduate school full time.

*Completed rigorous testing process to obtain highest level 4 underwriter title with 1 million per file signing authority.