

John Argote

Full Stack Developer

Houston, TX | (832) 528-6085

argote.john@gmail.com | github.com/j-argote | linkedin.com/in/john-argote | j-argote.github.io

Development Skills

Front-End:

- HTML, CSS, JavaScript, JQuery, Bootstrap, Flexbox, React, Redux

Back-End:

- JSON, PostgreSQL, SQL, Express, Node.js, Sequelize, EJS, Passport.js

Development Tools:

- Visual Studio Code, AWS, GitHub, NGINX

Education

DigitalCrafts | Full Stack Immersive Program | Houston, TX

March 2019

- Full stack Development program offering 16-week accelerated immersive training

The University of Houston | B.S. in Computer Engineering Technology

May 2021

Software Development Portfolio

ScoreHop | github.com/j-argote/ScoreHop

- Member of a three-person development team building a dynamic front-end web application to locate breweries near an event
- Responsibilities included accessing, analyzing, and retrieving data from Open Brewery DB API to display the breweries based on the event's location on a map. Implemented clickable beer icons on the map with options for directions through google maps.
- Front-end project built with HTML, CSS, JavaScript, JQuery, Bootstrap, REST API

Burnify | github.com/gysobu/BeatBurner

- Collaborated in a three-person development team building a fitness web application allowing users to create an account, pick a music playlist based on difficulty, and display the calories per song and total calories the user can burn on average
- Responsibilities included authenticating the user using Passport.js to sign-up/login to the application. Created the database to store user's sessions and information upon registration. Retrieved data from database and designed an algorithm to calculate the average calories and total calories burned dependent on the weight and age of the user.
- Back-end project with HTML, CSS, JavaScript, JQuery, Bootstrap, Node.js, Passport.js, Express, EJS, Sequelize, PostgreSQL

Mule | github.com/Oscar6/capstone-app

- Development team consisting of three developers building an on-demand service for users to return items to a retail store.
- Responsible for linking input fields containing user login, return items, and passwords to be stored in a database. Retrieving stored information from database to be used in the front-end. Creating input fields in front-end.
- Full stack project built with React, Node.js, PostgreSQL, Sequelize, Express, Axios, Leaflet

Employment History

First Community Credit Union | Teller | Houston, TX

September 2009 – November 2018

- Processed an average of 300 checks through a check scanner meticulously making sure each check was acceptable
- Revamped methods of storing all branches teller work by working with my supervisor to devise a plan and implement the solution
- Oversaw check scanning procedures and trained incoming assistant branch managers and branch managers
- Authorized to analyze and solve problems for all five cash dispensing machines
- Handled on average 150 client-facing transactions daily utilizing detail oriented principles to minimize out of balance occurrences
- Monitored incoming tellers on procedures and problem-solving skills
- Succeeded in reaching and exceeding account opening goals within deadline each month by working with the personal bankers