Kyle Bejel

kylebejel@gmail.com | 305-213-2788 | https://kylebejel.github.io/ | https://github.com/kylebejel

Education

University of Central Florida

Aug 2018 - Jul

2022

Bachelor (BS) of Computer Science

 Courses: OOP, ML/AI, Algorithms & Data Structures, Operating Systems, Statistical Computing

Skills

Languages: Python, Javascript, HTML/CSS

Technologies: React, MongoDB, GraphQL, Jest, Flask, AWS (Lambda, S3, Cloudformation, Cloudwatch, AppSync, API Gateway, SQS, Secret Manager), Postman, Git, Atlassian Suite (Bitbucket, Jira, Confluence)

Professional Experience

Dealer Automation Technologies

Miami, FL - Hybrid

Fullstack Developer – Enterprise Software

Jul 2023 - Jun 2024

- Co-led integration effort with external API and implemented e-signature for company wide legal contracts regarding pay policy, building both front-end components for the administration team as well as the backend APIs and webhook interactions
- Corrected and optimized employee ranking algorithms, ensuring accurate bonus distributions and improving overall fairness and transparency in the reward system
- Developed data ingestion pipeline for market share financial data of two large OEMs, handling Excel documents of varying formats and dynamic calculations for financial metrics
- Developed backend APIs and a frontend page for the sales motivator data table, utilizing React, Node.js, and MongoDB; contributed to a team effort to create a dynamic, reusable framework, enhancing data accuracy and user experience.

Thrifts and Threads

Miami, FL

Python Developer – Retail Website

Jul 2022 – Aug 2022

- Utilized the Shopify API to automate the transfer of over 12500 users into the email subscription list from external website
- Automated the import of customer reviews from another website utilizing technologies including pandas (for csv manipulation) and bs4/selenium (for web scraping and

automation)

Frontend Developer – Retail Website

Aug 2022 – Sep 2022

- Utilized Google Lighthouse to test website speed and improve lighthouse score via the conversion to modern image/video formats, the implementation of lazy loading, and other modern best practices
- Edited Shopify themes with custom CSS/HTML/Liquid to better meet company's website desires and prioritize customer UX
- Set up version control and synchronized git branches with Shopify admin themes dashboard

Certifications

Udemy Python Automation

Certified by udemy in automating tasks using python programming