

Christopher Giglio

Junior Python Developer

EXPERIENCE

Mar 2014 - Present

Aurora Energy Advisors, LLC

Application Developer

- Developed Python web scrapers using Selenium Web Driver for scraping account information and uploading into in-house MySQL database
- Developed a GUI budgeting application using PyQt5, for the mass production of annual client budgets, significantly reducing manual hours involved in creating each one.
- Developed applications for analyzing client data, and assembling the data into readable Excel reports for client use.
- Conducted bi-weekly update meetings with senior staff to collaborate and discuss current progress, and future projects for development.

Apr 2011 - Nov 2013

Crumbs Bake Shop

Team Leader

- Managed a team of 10+ employees, while working closely with store & district managers
- Developed & maintained excel spreadsheets used for tracking inventory, profit/loss, product cost, & scheduling of employees

Nov 2013 - Mar 2014

Le Pain Quotidien

Service Manager

- Worked closely with the management team to ensure the "Steps of Service" were upheld, and the overall smooth operation of the restaurant.
- Trained and developed the service team to deliver superior service. Monitored sales, inventory and operating costs throughout the day.

EDUCATION

June 2018

Udacity, Inc.

Full Stack Web Developer Nanodegree

- Developed applications using Python, HTML, Javascript, SQL & CSS. Worked with the Unix shell, Git & Github.
- Deployed web apps onto Linux servers and in doing so, learned the essentials of securing and configuring Linux web servers.

Jan 2013

St. John's University

Bachelor of Science in Computer Science

- Related courses include Data Structures, Java Programming, Software Engineering, Data Communications, Operating Systems, & Database Management

PERSONAL PROJECTS

Local Restaurant Map App

A responsive single page Javascript web application to display my favorite local restaurants, utilizing both the Google Maps & Yelp APIs.

Sporting Goods Catalog App

A catalog application for a Sporting Goods business, developed with the Flask framework for Python. It features a multi-page user friendly interface, a PostgreSQL database for storage, as well as Google's OAuth API for easy user log-in functionality.

PROFILE

Name

Christopher P Giglio

Location

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SOCIAL

 /in/christophergiglio2
 github.com/chrisgig23

SKILLS

Professional

Python
SQL
HTML
CSS
VBA
MS Excel
MS Access

Personal

Customer Service
Teamwork
Problem Solving
Communication
Team Management
Self-Motivated