

Cody Holland

(903) 399-6877 | CL7holland@gmail.com | github.com/codyholl | codyholland.com

PROFESSIONAL SUMMARY

Highly motivated Software Engineer with a degree in Computer Science and previous work experience. I am looking for a full-time position at a technology company with the objective to enhance my current skill set while also contributing to the success of the organization and its goals.

SKILLS

- Expertise in technologies such as Python, Java, Scala, AWS, PostgreSQL, MySQL & other relational databases.
- Proficient with using various RESTful API's and their associated documentation. Using tools like Postman and cURL.
- Experience in Javascript frameworks such as Angular and Express
- Skilled with data structures, algorithm optimization, and OOP concepts.
- API's that I have worked with extensively include Ticketmaster, StubHub, SeatGeek, Twitter, Facebook/Instagram, YouTube, TikTok, and Reddit to name a few.
- Experience with general problem solving, debugging, and programming concepts.

EXPERIENCE

Software Engineer at Clipper (Remote)

September 2021-December 2022

- I led a team of developers in the creation of an automated system that generates video content. We ingest top content from various APIs (Reddit, Instagram, TikTok, Facebook), and then automate posts using various APIs (Youtube, Facebook, Twitter, TikTok).
- Currently runs over 100+ accounts on various different social media sites, automating video, image, and text posts. I recently sold most of my stake in the startup.

Software Engineer at Event Dynamic (Remote)

February 2021-September 2021

- Worked as a software engineer at the company Event Dynamic to help create and maintain a ticket fulfillment system that integrated with the many external and internal APIs (StubHub, Ticketmaster, and SeatGeek).
- This work was done in Python, Scala, Java, PostgreSQL, and Jira for task management.

Louisiana Tech Software Engineering Internship

June 2020-September 2020

- While working with Dr. Kevin Cherry at Louisiana Tech we created a data structures and algorithms visualizer in Java that works cross platform in the terminal.
- Dr. Cherry is currently using this tool to aid him in teaching his graduate and undergraduate Computer Science students.

Website Business

January 2018-October 2019

- Created and hosted the website for the Texas A&M fraternity Pi Kappa Phi.
- Created and hosted an ecommerce website for a small business named RTS who sold clothing.
- Technologies used were HTML, CSS, JavaScript, Bootstrap, AWS.

EDUCATION

Louisiana Tech University

Bachelor of Science: Computer Science

Ruston, LA

November 2020

- Majored in Computer Science with a concentration in Cyber Security and a 3.2 GPA.