







Pinellas Park, FL 33781 | (727) 301-4801 | loipinallaspark@gmail.com

OBJECTIVE

Always willing to learn and improve my technical skills. Expertly using JavaScript, ReactJs, NodeJs, SQL, and other programming languages. Well-organized and collaborative team player with solid communication and analytical abilities.

EDUCATION

Bachelor of Science in Computer Science - University of South Florida, Tampa, FL

Expected May 2023

Cumulative GPA: 3.81/4.0

Associate in Arts - St. Petersburg College, Pinellas Park, FL

Aug 2018 - Dec 2020

Graduated GPA: 3.91/4.0

International Programmer Training - Softech Aptech Arena, Da Nang, Viet Nam

Sept 2015 - Oct 2016

PROGRAMMING SKILLS

Proficient in: Html, CSS, Sass, Bootstrap, JavaScript, ReactJs, NodeJs, Redux, Git/GitHub, Firebase, SQL

Familiar with: Angular, jQuery, C, C++, and NoSQL

WORK EXPERIENCE

Programmer Analyst Associate - Full time, Baycare, Clearwater, FL

January 2022 - Present

- Worked in an 18-person team, collaborated closely with two programmer analysts Sr and one solution architect Sr
- Communicate with users to add, delete, edit tables and develop complex SQL queries to fetch data from the relational database (Oracle) based on the user's requests
- Research and analyze to retire old and unused 200+ tables, views, and procedures in Oracle Server
- Rewritten and migrated 1000+ tables and views from Oracle to Snowflake

Software Analyst Intern, MDFiTech, New York City, NY

July 2021 - August 2022

- Successfully designed, developed, and deployed a comprehensive React Is, and Redux web application
- Worked with two back-end developer interns to create an Angular user interface, able to identify problems and bugs in the code and quickly resolve the problem
- Contributed, collaborated with the team using Git/Github, communicated effectively with colleagues from different backgrounds, and built close relationships

WebEOC Developer Intern, Pinellas County Emergency Management, Largo, FL

July 2021 - January 2022

- Created, Updated, and Edited WebEOC boards using Html, CSS, and JavaScript
- Communicated with supervisor (WebEOC Info Specialist) to plan projects and fix errors

Global Tech Programs, University of South Florida, Tampa, FL

May 2021 - August 2021

- Successfully worked individually, and collaboratively in a small group of three people
- Effectively used Html, CSS, and Bootstrap to structure, and style web pages and created responsive designs
- Created a series of games using JavaScript and APIs, emulating a real-world internship environment

PERSONAL PROJECTS

Food and Drink E-commerce Site

January 2022 - June 2022

- Researched, designed, and created a completed full-stack e-commerce website using Html, CSS, Sass, Javascript, ReactJs, NodeJs, ExpressJs, and MongoDB
- The app allows users to log in, search for food, check out, read others' reviews, write comments, view payment history, and change user profiles by using API to connect front-end, back-end, and database
- Fixed bug, tested and deployed the e-commerce site to Firebase and Heroku successfully

Boba Tea Website

August 2021 - September 2021

- Designed, developed, optimized, and maintained a local business website with ReactJs, Redux, and JavaScript
- Consulted with clients to manage the process, outline website goals, and improve site functionality

CERTIFICATE

Foundations of Leadership— the National Society of Leadership and Success **Responsive Web Design** - freeCodeCamp

November 18, 2021 October 31, 2021

September 7, 2021

Web Development Program – the University of South Florida, Tampa, FL