MANUEL MONTALVO

SOFTWARE ENGINEER

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SKILLS SUMMARY

- ReactJS
- HTML/CSS
- JavaScript
- Ruby
- Ruby on Rails
- MongoDB
- PostgreSQL
- Python

COMPETENCIES

- Project/Product Management
- Resource Management
- Supply-Chain Management
- Business Climate Analysis

EDUCATION

General Assembly
February 2021 - May 2021
Software Engineering Immersive

University of Central Florida
August 2017 - December 2020
B.S.B.A. Integrated Business

Global Academic Ventures
December 2018
International Business Program

PERSONAL PROFILE

I am a solutions-oriented Software Engineer who has experience in working in project teams to deliver full-stack applications. Detail-oriented and business-minded, I use my work experience in business operations and my training in software development to provide excellent experiences for customers.

WORK EXPERIENCE

Software Engineering Fellow
General Assembly | February 2021-May 2021

- Architect and built fully responsive front end web applications using HTML, CSS, JavaScript, React, and third-party API integrations
- Developed full-stack applications and designed REST APIs with full CRUD functionality using React, JavaScript, Node.js, Express, Sequelize, PostgreSQL, and Ruby on Rails
- Applied knowledge of key languages and computer science concepts, including algorithms, data structures, databases, and MVC pattern design to develop high-quality and maintainable code

Operations Intern
Orlando Solar Bears | August 2019 - February 2020

- Facilitated 12 new season ticket sales within a 2-month period
- Provide support for the operations department (i.e. half-time, escorting V.I.P.s)
- Assist in special events ran by the Solar Bears

Resident Assistant
SUNY Cobleskill| August 2014 - August 2016

- Executed administrative assignments, fulfilled maintenance requests, submitted incident reports, and transfers
- Provided educational programs and paraprofessional counseling for a residence hall wing of 20 college students
- Acted as a liaison between campus residents and the Department of Residence Life

PROJECTS

- **Collaboreatery** - a community-based directory for restaurants focusing on price, location, and cuisine. This application is made with ReactJS, Express, MongoDB, and NodeJS.
- **Campfire** - Full stack application with full CRUD and user authentication and authorization. Built with React, CSS, PostgresSQL, Ruby on Rails, bcrypt, and JWT.
- **GitHub Finder** - This project is a Github profile search application made with ReactJS using the GitHub API. It utilizes context hooks for state management and follows React architecture best practices.