

# GEORGE T. KARAMANIS

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## EDUCATION

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**University of Central Florida**

*Full Stack Coding Boot Camp*

**University of Central Florida**

*Bachelor of Science in Kinesiology*

**Cumulative GPA: 3.5**

**Online**

*Expected March 2023*

**Orlando, FL**

*August 2018-December 2022*

## OBJECTIVE STATEMENT

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I am currently a Full Stack Coding Bootcamp student at the University of Central Florida. This program has taught me how to continuously learn and work in a fast-paced environment, as well as being team-oriented. I am always trying to improve and learn new skills that can be applied to my professional goals.

## PERSONAL PROJECTS

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*README Generator*

- Command line interface (CLI) application built on NodeJS framework
- Prompts the user for inputs and utilizes the responses to generate a README file
- Wrote effective functions in JavaScript, which initiated writing the file and initializing the application

*Note Taker Application*

- Express.js application that takes notes
- Uses HTTP to perform create, read, update, and delete (CRUD) operations
- Note data is saved to a JSON file

*Employee Tracker*

- This application allows the user to view and manage departments, roles, and employees
- Created and maintained MySQL database through CLI and TablePlus
- Created and inserted seed data with SQL queries

*Home Server*

- Commissioned Raspberry Pi as home web server
- Ran Nginx on headless Linux
- Hosts portfolio application

## PROFESSIONAL EXPERIENCE

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**Infinity Dental**

*Insurance Claim Representative*

**Apopka, FL**

July 2019-August 2019

- Validated dental records with insurance companies to resolve outstanding customer claims

## COMMUNITY INVOLVEMENT

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**Orthopedics and Athletic Medicine Club**

*Vice President, Secretary*

**University of Central Florida**

August 2021-May 2022

- Handled event coordinating and multi-task assignments from the president of the club both independently and within a team structure

## SKILLS AND ABILITIES

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**Soft Skills:** Team Oriented, Problem Solving, Communication

**Programming Languages:** JavaScript, HTML, CSS, bash

**Frameworks:** ReactJS, NodeJS, Express.js, Bootstrap

**Tools:** MySQL, MongoDB, Git, Microsoft Office (Excel, Word, PowerPoint)