ALINA COSTA

Orlando, FL
Phone: (954)854-7238 | Email: alinangcosta@gmail.com
LinkedIn: www.linkedin.com/in/alina-costa1004
Portfolio: https://alina-costa.github.io/portfolio-AC/

Professional Summary

- Front-end web developer with a newly-earned certificate from the University of Central Florida Coding Bootcamp. Leveraged prior experience in customer service and health care to develop transferable skill sets such as: identifying and resolving complex problems, working diligently under pressure in fast paced environments, and exemplifying strong cross-functional teamwork skills.

Technical Skills

- HTML/CSS, JavaScript, React.js, Git, Server-side APIs, jQuery, Bootstrap

Projects

README Generator
Github Repository: https://github.com/alina-costa/readme-generator
- Through the command line, the user will be asked a series of questions and a README.md file will be generated based on their responses.
- Tools/Languages: JavaScript, Node.js, Inquirer

Weather Dashboard
Github Repository: https://github.com/alina-costa/weather-dashboard
Live Application: https://alina-costa.github.io/weather-dashboard/
- This application allows the user to search for a city and see the current forecast along with the following 5 days.
- Tools/Languages: HTML, CSS, JavaScript

Work Experience

Frontend Developer Intern - Coliseum.gg   *(2022 – Present)*

- Translating Figma designs into functioning web pages using React.js
- Updating existing pages with new features to optimize user experience
- Coordinating design decisions with frontend developer team

Physical Therapy Tech - Orthopedic Center of South Florida   *(2021 – 2021)*

- Safeguarded and assisted patients on exercise equipment
- Guided patients through prescribed exercises
- Administered ultrasound, paraffin dips, and electrical stimulation

<u>Education</u>
Full-stack Coding Bootcamp Certificate | University of Central Florida *(2022-2022)*
  • A 24-week intensive program focused on full-stack web development

University of Central Florida *(2017 – 2021)* • Bachelor of Science, Health Science