TYLER BIGGERT

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SUMMARY

I am a business professional transitioning into development. "Dedicated to continuous improvement" is my mission statement. I am willing, able, and eager to develop as a programmer.

PROJECTS

FIRST WEBSITE: CODE | HOSTED

Developed and designed an eight page site while at Valencia College. I utilized HTML5 semantic tags, CSS3 selectors, JavaScript, Git Terminal Commands, and FileZilla FTP.

RAYS ROSTER: CODE | HOSTED

Developed a ReactJS site using the create-react-app terminal command. Created each playing card by iterating over an object that stored all the player info. Included a search bar that changes state with search event.

UNITY KART GAME: CODE | PLAY

Developed a Unity 3D kart game by importing assets I created in Blender. I learned how to create objects, meshes, armatures, and install modules.

EDUCATION

BACHELOR OF BUSINESS ADMINISTRATION, UNIVERSITY OF TOLEDO

Graduated cum laude in finance with an accounting minor.

COMPUTER PROGRAMMING, SEMINOLE STATE COLLEGE

Practiced iteration, initialization, conditional processing, sequencing, data formats.

WEBSITE DEVELOPMENT, VALENCIA COLLEGE

Worked on front end development in collaborative and individual environments.

TECHNOLOGIES

- HTML5
- Bootstrap 4
- Git/GitHub/GitBash

- CSS5
- ReactJS
- Blender

Unity

- JavaScript
- Visual Studio Code

EMPLOYMENT

FAIRWINDS CREDIT UNION: MEMBER SERVICE REPRESENTATIVE

- Spoke directly with members and recommended credit union products.
- Handled confidential information while performing account services.
- Provided high transaction accuracy.

AMERICAN SIGNATURE: SALES CONSULTANT

- Developed a training program that was adopted by the corporate office to increases sales of 'Pure Promise' warranties.
- Received a variety of performance-based acknowledgments: In-Store Financing Competition Winner, Bedding Add-On Competition Winner, Tax Season Goal Winner.

GREEN BAY PACKAGING: COST ESTIMATOR

- Analyzed and reported costs associated with manufacturing corrugated products.
- Collaborated with a multidisciplinary team throughout the quoting process.
- Planned and lead 'Machine Limitations' project meetings in order to determine productivity and cost efficiency of factory machinery.
- Created a training guide to be implemented with future employees covering job expectations and responsibilities.