Michael Kisida

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Education

University of Central Florida 2020-Present *(Expected Graduation Fall 2023)*

College of Engineering and Computer Science: Information Technology Major

Work Experience

xByte Technologies - Software Development Intern May 2022-August 2022

• Developed a webapp using Node.js and React to display information on dashboards for multiple departments
• Colloborated with Sales, Marketing, and Accounting departments to create complex customer facing documents including quotes, invoices, and sales orders.
• Worked with Git, Azure, and Source Control to go through the entire development process of an application.

xByte Technologies - Photo Specialist April 2021 - August 2021

• Created a process to produce large batches of product photos.
• Developed a *python* program to automate processes of image editing, formatting, cropping, and saving.
• Created a background removal tool using image recognition librariesl to remove the backgrounds from all product images.

xByte Technologies - Graphic Designer August 2017- August 2019

• Designed a new and modern brand identity of the company consisting of promotional items, such as flyers, brochures, and banners.
• Assisted in the creation of promotional banners/ads for new xByte products to be shown on the company website and web advertisements.
• Worked with the marketing manager to ensure that the brand identity matched the values and the demographic the company wants to reach.

xByte Technologies - Receiving/Shipping Technician August 2017- August 2020

• Assembled and updated Dell-certified servers and shipped products out.
• Maintained the high expectations of quality that xByte ensures when receiving products and putting them into inventory.
• Picked server components for shipments and packaging, created shipping labels and shipped them out.

Tehnical Skills & Relevant Courses

• Intro to C *(C)*
• Computer Science I *(C)*
• Object Oriented Programming *(Java & C++)*
• Security in Computing *(Java)*
• Graphic Design (Skills): Brand Identity (Logo, Color Palette, Typography, etc.)
• Programming Language Knowledege: *CSS/HTML/Javascript/React/Java//Python/Node.JS*
• Interests: Software Development, Technology, UI/UX

Certifications

Adobe: Illustrator, Photoshop, Indesign

Office: Outlook, Powerpoint, Word
IT: TestOut IT Fundamentals Pro

Personal Projects

Image Recognition Glasses December 2019-March 2020
• Using Tensorflow image recognition models and raspberry pi designed and developed image recognition glasses using *python* and 3D printing.

Web Development October 2019 - January 2020
• Led the design of website showcasing prototypes of electric cars with the functionality of being to configure custom car components
• Used 3D models and rendering software to create images to be used on the website
• Used *Adobe XD* and *Adobe Illustrator* to create all graphics for the development of the website

Mobile Medical App October 2019 - March 2020
• Codeveloped a mobile web app used to be able to make dosage calculations for medicines using *CSS/HTML/JavaScript*
• Designed the UI and UX of the app