CHRISTIAN KING

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EDUCATION

Florida State University   Tallahassee, FL
Bachelor's Degree in Computer Science   Aug 2021 - May 2025

Saint Petersburg High School   Saint Petersburg, FL
Magna Cum Laude   Aug 2017 - May 2021

EXPERIENCE

WJ Partners   Spartanburg, SC
Full-Stack Software Developer   Sep 2022 - Present

- Spearheaded the planning of database analysis software to assist in the acquisition of middle market companies in the consumer, specialty finance, industrial, and business services sectors.
- Developed back-end database analysis API in Python, with multi-threaded support, for rapid processing of business brokerage data.
- Designed and developed a modern user interface with over sixty user filtering methods.
- Created multi-OS, 64-bit release, with applied obfuscation methods to ensure security of propietary tools.
- Languages/frameworks utilized throughout development: Python, JavaScript, HTML, CSS, SQL.

400 Beach Seafood & Taphouse   Saint Petersburg, FL
Lead Server Assistant   Jun 2019 - Aug 2021

- Fostered an exceptional dining experience by engaging with patrons and quickly alleviating service conflicts.
- Developed excellent interpersonal skills through interacting professionally and efficiently with colleagues, customers, and vendors.
- Managed team of server assistants, oversaw their training and onboarding procedures, and resolved their scheduling conflicts.

Florida Holocaust Museum   Saint Petersburg, FL
Volunteer Gallery Assistant   Jul 2019 - May 2021

- Hosted visitors, oversaw the museum's collections to ensure its safety and security.
- Created personal, handwritten letters for hundreds of highly-valued museum donors.

SKILLS

Programming Languages & Frameworks:	C++, C#, Python, JavaScript, TypeScript, React.js
Technical Skills:	Git, Microsoft Excel, Figma, Adobe Photoshop, Adobe Illustrator
Certifications:	Adobe Certified Professional in Visual Design, MTA: JavaScript

PROJECTS

Machine Learning Face & Eye Detection Model *OpenCV, Python*
Provides live detection of both faces and eyes, and displays this detection through a webcam relay within a minimalistic GUI.

Financial CSV Automation *Python, CSS, Excel*
A program that automates a variety of CSV creation tasks for stock market research and/or algorithmic trading. Additionally deployed a PyPI package allowing users to incorporate certain functionalities in their own projects.

christianking.info *React.js, TypeScript, Chakra-UI, Vercel*
An animated portfolio website designed with a modern, minimalistic front-end design.

BraggingPositions *Node.js, Discord.js, JavaScript*
A Discord Bot made for tracking users stock and options purchases with a localized ledgering system.

AWARDS

AP Scholar with Distinction   College Board
                                                                                May 2021

Florida Academic Scholars Scholarship   State of Florida
                                                                                May 2021