STEVEN KIGHT

GitHub.com

Personal Website

Carrollton, Georgia 30117

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706-346-7899

EDUCATION

Bachelors of Science, Computer Science- 3.63

The University of West Georgia | Carrollton, GA

- Data Science Certificate and a Minor in Mathmatics

Associates of Science, Computer Science- 3.77

Georgia Highlands College | Rome, GA Graduated: Dec 2021

TECHNICAL SKILLS

Programming:

Python, Java, HTML, CSS, JavaScript, MySQL, C#, C++, Tensorflow, Machine Learning, React, React Native, ASP.Net

Operating Systems:

Linux, Apple macOS, Microsoft Windows, Proxmox

Other Skills:

CAD, Adobe Illustrator, Adobe Photoshop, Adobe InDesign

EXPERIENCE

Software Developer Intern

The University of West Georgia | Carrollton, GA

May 2023 - Present

Expected: May 2024

Working with an Agile team to develop a multiplatform app using ASP.Net and C# webserver, React content management
 UI in Javascript, and a React Native content display UI also in Javascript for viewers to digest content designed for them.

Student Assistant

The University of West Georgia | Carrollton, GA

Aug 2022 - May 2023

Tutoring in Python, SQL, Java, HTML, CSS, and Javascript to improve grades and knowledge in those topics.

Systems Improvement

RST LLC | Rome, GA

Apr 2020 - Jul 2021

Designed a new system that improved workflow and customer outreach using SQL, HTML, CSS, and Javascript.

Graphic Designer

Six Mile Post | Rome, GA

Feb 2020 - May 2020

Utilized Adobe products to design, create, and publish layouts, logos, and more.

COURSEWORK

Machine Learning Fall 2022

Program Construction I and II

Software Engineering I and II

Data Structures and Discrete Math I and II

Fall 2022 - Spring 2023

Fall 2022 - Spring 2023

Spring 2022 - Jan 2022

And more

ACTIVITIES AND AWARDS

Georgia Undergraduate Research Conference

Valdosta State University Sep 2022

The University of West Georgia Scholar's Day

The University of West Georgia Mar 2022

Member of Undergraduate Research

The University of West Georgia Feb 2022

Officer of ACM

University of West Georgia Aug 2022

CAD Certificate

OnShape Sep 2018

PROJECTS

University Centered Smart Assistant Utilizing Tensorflow

Jun 2019 - Present

 Utilizing Tensorflow and python to create face and voice recognition to personalize conversations and responses to aid students and others on campus to make their lives better and more efficient.