Kody Scott Norsworthy San Marcos, Texas kodynorsworthy@gmail.com 713-305-1100

Education

Bachelor of Arts in Computer Science, Minor in Business Administration Texas State University, San Marcos, Texas Expected Graduation: May 2024

Work Experience

Sales Associate Leslie's Pool Supply, Round Rock, Texas May 2019 - August 2019

- Engaged actively with customers on the sales floor to assess their needs and provide tailored product recommendations, enhancing customer satisfaction.
- Delivered comprehensive customer service, resolving inquiries and issues promptly to ensure a positive shopping experience.

Skills

- Programming Languages: C++, Java, JavaScript, Python, Golang
- Web Development: HTML, CSS, React
- Tools & Platforms: GitKraken, Bitbucket, Google Firebase
- Frameworks & Technologies: APIs
- Soft Skills: Team Collaboration, Communication, Customer Service, Sales, Problem Solving

Projects

Disassembler in Golang for ARM Assembly Language

• Developed a disassembler in Golang capable of interpreting ARM assembly language, enhancing understanding of low-level programming concepts.

React Website

• Engineered a responsive website utilizing React, demonstrating proficiency in modern web development frameworks and user interface design.

Django Backend Website

• Created a website with a Django-powered backend, showcasing ability to develop full-stack applications with a focus on efficient, scalable back-end services.

Chrome Extension for Study Session Tracking

 Collaborated on a team to develop a Chrome extension that tracks study sessions, providing users with visual data on off-topic time and resources for improved study habits.

iOS App Development (In Progress)

• Engaging in the development of an iOS app to further explore mobile app development, focusing on user experience and interface design.

Research on DDOS Attacks in Cyber Security

• Authored a research paper on the impact and defense mechanisms against DDOS attacks, highlighting a deep understanding of cybersecurity threats and mitigation strategies.