Khareen Francis Proverbs

https://www.linkedin.com/in/khareen-francis-proverbs-57bb948a/   https://github.com/khareenp

https://khareenfp.netlify.app

Contact: 646-953-4323   Email: khareenp1@gmail.com

Technical Skills

HTML, Markdown, CSS, TailwindCSS, JavaScript, React, Svelte, Vue, Node JS, Java, Golang, PostgreSQL, MySQL, GitHub, GitLab, Figma, Trello, Microsoft Suite

Languages

Chinese (Mandarin-Beginner)

Education

09/2017 – 06/2022 - The University of The West Indies -

BSc. Software Engineering Second Class Honors (Upper)

Key Subjects – Application Development for iOS, Android Application Development, Web & Mobile Application Development, Advanced Database Systems, Project Management, Beginner Chinese(Mandarin)

06/2022 –08/2022 (Remote) – Wiley Edge Training Program

- > Programming in Go
- > Go Basics
- > Variables, Data Types, and Flow Control
- > Maps, Methods and Interfaces
- > Error Handling
- > Sorting and Date Processing
- > File I/O and OS Operations
- > Server-Side Development

Academic – Capstone: BajeList(Remote) – 01/2022 – 06/2022

- > Ecommerce platform
- > HTML, Tailwind CSS, Node JS
- > Demonstrated my understanding of the technologies used

> https://seaside-bb.herokuapp.com/; https://github.com/Seaside-Development/seaside-backend

Experience

All projects are property of the individual clients

Python Coding Instructor – Classover (Remote) – 03/2023 – Present

- > Teach and lead coding classes online(remote)
- > Inspire creativity and encourage curiosity in students
- > Create sage, comfortable, and fun classroom environments
- > Work with students to develop their own individual learning paths
- > Ensure each student reaches their maximum potential
- > Help students resolve any minor technical difficulties experienced during class
- > Follow prepared lessons to ensure students understand language and answer any related questions

Entry LevelSoftware Engineer – Revature(Remote) - 01/2023 –02/2023

- > Programming in Java, ReactJS
- > Variables, Data Types, and Flow Control
- > Spring/Spring Boot
- > Database Management, Postgresql
- > Server-Side Development

Junior Developer – TAYLOR'D Technologies (Remote) – 07/2019 – 08/2022

- > Researched, investigated, and fixed a wide range of bugs; documented and tested new software applications
- > Set project goals plans to meet those goals
- > Used project management tools to track project performance and schedule adherence
- > https://bdsfinance.gov.bb/
- > https://apps.apple.com/us/app/gls-barbados/id1454700769

Internship – Yick Solutions Ltd. (Remote) – 01/2022 – 06/2022

- > Designed and developed mobile applications and websites; debugged and tested code; collaborated with senior leaders and team members
- > Professional Projects:
  - o MODV Health Checker https://healthcheck.modv.io/
  - o My Own Document Vault (MODV) https://docs.modv.io/docs/

Technical Support Tier 2 Level 1 – SONIFI Solutions INC(Remote) - 01/2022 – 03/2022

> Provided in-depth, professional technical support for SONIFI hospitality system

> Properly documented troubleshooting steps and resolution tickets

> Escalated unresolved problems to Tier 3 support in the most compelling circumstances and after extensive troubleshooting

> Provided exceptional customer service daily, including taking extra steps for customer satisfaction.

Operations Supervisor – JIDAJO Pro Services(Barbados) - 03/2020 – 09/2021

> Managed multiple teams of security officers and supervisors to coordinate scheduling, payroll, training, coaching development and support

> Trained security officers on company policies and procedures utilizing PowerPoint presentations

> Audited security measures to identify potential vulnerabilities

> Conducted risk analyses to assess potential security risks

Technician – Technical Solutions and Repairs(Barbados) - 02/2017 – 02/2020

> Software and Hardware repairs on computers, mobile devices and game consoles

> Remote troubleshooting using VMware

> Installed new hardware and products while ensuring they function optimally

> Generated budgets for purchasing equipment

> Explained complex installation, diagnostic and repair procedures in a way that is accessible to a nontechnical audience