HAI SHIVE JR.

SOFTWARE DEVELOPER - SECRET CLEARANCE

SKILLS

React JS, JavaScript, HTML5, CSS3, jQuery, Bootstrap, AJAX, Axios, Formik, SQL Git, Postman, Visual Studio Code, Agile Methodologies, GitHub, Trello, RESTful API, Slack

EXPERIENCE

Immersed Cyber Security

July 2022 - Jan. 2023

Web Developer / Frontend Software Engineer (Remote)

An immersive cyber security training platform designed to engage all ages while providing educators and administrators robust controls to tailor training content for any user

- Built a form with a real-time preview feature, allowing users to quickly and easily submit their experiences with the cyber security training program
- Modernized interactive capabilities by enabling users to upload images and videos of their experience to increase user engagement
- Facilitated successful development of a user-friendly, scalable web application in collaboration with an agile software engineering team
- Utilized Git for code source control and GitHub for team collaboration and code management of the application
- Integrated RESTful API's, state management and React dependencies to extend browser capabilities
- Conducted daily stand-ups, code reviews, product demos and code sprints using Trello

Hakkasan Holdings LLC

Aug. 2016 - Sept. 2021

Lead Model Bartender

Jewel Nightclub at Aria Las Vegas, NV

- Utilized Agilysys InfoGenesis software and management system for point-of-sale cash and credit card transactions
- Managed upscale table product and guest checks for bottle service waitresses totaling in tens of thousands of dollars per shift
- Delivered expedient customer service while crafting and serving drinks on the bar during high volume nightclub operations

United States Marine Corps Anti-tank Missileman TOW Gunner

June 2004 - May 2008

Kaneohe Bay, HI

- Specialized in operating highly technical missile weapons systems and radio communications during overseas combat operations
- Led and managed an infantry squad of 11 Marines, setting a gold standard of loyalty, integrity and team cohesiveness
- Developed, tested and supervised live training exercises simulating combat conditions in accordance with military regulations

EDUCATION

University of Nevada - Las VegasBachelor of Science: Kinesiology 2011

Aug. 2003 - Dec. 2011