Christina Lu

Full Stack Software Engineer

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I am a prospective law student turned software engineer who is actively seeking an entry level software engineer role that will allow me to work on functional projects through intentional and user-focused design.

Fascinated by the power of technology, I am a fast learner with a keen attention to detail when tackling any project. Throughout my past and current roles, I have accumulated valuable skills and experience in leading both teams and individuals in solving complex problems and reaching a common goal. With experience in the legal, hospitality, and education services industry, I am confident in my ability to effectively communicate and work with people from all backgrounds in any type of environment.

TECHNICAL TOOLBOX

JavaScript, Python, HTML5, CSS3, DOM Manipulation, Version Control System (Git/GitHub), Atlas, MongoDB, Mongoose, MySQL, NPM, Node.js, Express.js, EJS, Flask, Bootstrap, Figma, Canva, RESTful API design, MERN stack

SKILLS

Communication: Bilingual (English & Chinese), Slack, Zoom, Google Meet

Interpersonal: Communication, Problem Solving, Resourceful, Creative, Detail Oriented, Quick Learner, Team Player, Collaboration

PROJECTS

Restaurant Inventory Manager | Node.js, Express.js, EJS, Mongoose, and Atlas   View Application
- Full CRUD application designed to manage inventory for small businesses
- Users can add, edit, and delete individual items in inventory, including the capability to add images and notes
- Implemented database using Atlas MongoDB to store application information on the cloud

Online Personal Portfolio | HTML, CSS, & JavaScript   View Portfolio
- Demonstrate thorough understanding of front-end technology and responsive design practices
- Wrote clean, dry, and scalable code to create responsive website for laptop, tablet, and mobile views

2-Player Racing Game | HTML, CSS, & JavaScript   View Game
- Applied knowledge of JavaScript classes, objects, and callback functions to create dynamic racing game
- Utilized DOM manipulation that enable user to have an interactive experience with race cars throughout the game

EDUCATION

- **Software Engineering Immersive Coding Bootcamp** | General Assembly | Remote   May 2022 – Present
- **CS50x 2022 Intro to Computer Science Certification** | Harvard University   Jan 2022 – Present
- **Bachelor of Science** in Earth and Atmospheric Sciences | Georgia Institute of Technology | Atlanta, GA   Dec 2020

PROFESSIONAL EXPERIENCE

Professional Editor and Proofreader | Fiverr | AddedEducation | Remote   Oct 2021 – Present
- Provided over 400 clients with individualized editing and proofreading services to craft impactful and effective personal statements for college admissions
- Maintain open lines of communication during editing process to ensure high customer satisfaction and prompt delivery of edits and feedback, generating a 29% client retention rate over a 90-day period

Restaurant Manager | Kin No Tori Ramen Bar | Ramen Bar by Hajime | Atlanta, GA   June 2020 – Present
- Promoted to manager role after working one year as a server throughout the pandemic
- Oversee front and back of house restaurant operations including organizing supplies and inventory, ensuring compliance with sanitation and safety regulations, and managing brand promotion campaigns on a weekly basis

Legal Assistant | Evans Warncke Robinson LLC | Atlanta, GA   July 2021 – May 2022
- Implemented knowledge of front-end development to maintain law firm's website while promptly troubleshooting technical issues and providing extensive administrative support for client correspondence, drafting letters, and updating pleading indexes
- Designed user-friendly case summary templates to improve workflow efficiency and automate case research process for attorneys
- Streamlined client intake process by digitizing signing process, reducing new client intake period from 1 week to 24 hours