Kristina Song Junior Full Stack Developer 🌿 👩

CONTACT M





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Linkedin



Github

EDUCATION 7



BACHELOR'S DEGREE IN BIOLOGY **Denison University** Ohio, May 2017

CERTIFICATION Digital Crafts, Full Stack Development Georgia, Sept 2022

SKILLS 🌌



- React/Redux
- lavascript
- NodeJS/ExpressJS
- HTML, CSS, Bootstrap, & Tailwind
- Render, Netlify, AWS
- Github, Visual Studio Code
- Agile, Scrum
- Collaboration
- Research
- Google Analytics

INTERESTS



Styling, A11y, Research, Databases, Creativity, Building, Communication

EXPERIENCE 💼



DIGITAL CRAFT WEB DEVELOPMENT PROGRAM, FULL STACK WEB DEVELOPER (STUDENT)

GA | ATLANTA | 2022 - 2023

- Designed user friendly websites and applications using Javascript, React, Redux Toolkit, HTML, CSS, Tailwind and multiple other programming languages, libraries, and frameworks.
- Worked in groups with several individuals, using GitHub Projects and Trello to enforce an agile project management approach.
- Constant expansion of research and documentation skills.

MONTESSORI ACADEMY OF CHICAGO, LEAD TEACHER

IL | CHICAGO | 2018 - 2022

- Importing data of students development via Montessori Compass to ensure accurate materials curated for the classroom
- Lead classroom of 15 students using Montessori methods and framework.
- Ran parent-teacher conferences, presentations on Montessori topics for parent-learning classes.
- Managed schedules and zoom meetings, as well as preparing equipment and troubleshooting.

RIVEREDGE HOSPITAL, MENTAL HEALTH ASSOCIATE

IL | FOREST PARK | 2017 - 2018

- Aided hospital medical staff in providing treatments while ensuring a safe environment for patients in the unit.
- Assessed patient well-being and organized mental health sessions focused on social and coping skills.
- Coordinated and documented the admissions and discharges process of patients via the hospital's patient system.
- Trained in crisis management and writing detailed reports on the progress of patient treatments.

PROJECTS \



Languages: HTML & CSS | Javascript | Node.js | Express | React | Redux | PostgreSQL

What's for Dinner? (February 2023): I was responsible for creating the logic for the JSON and JavaScript for the cocktails API that were fetched. This involved designing and implementing the front-end architecture and API integration. I also contributed to the project's mobile responsiveness by integrating media queries and optimizing the user interface for different screen sizes.

Calendar and Todo-list (March 2023): Created a database with PostgreSQL, using models, migrations, and foreign keys. Designed the layout and overall look of the website using CSS and media query. Utilized Redux Toolkit store in all components. Collaborated with instructors to enhance the overall functionality of the application.

Blog (March 2023): Application using React, Redux, Redux Toolkit, Sequelize to post thoughts for the day, search posts, delete posts and add favorites all of which are saved to a database (PostgreSQL).