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in linkedin.com/in/gisellerossstech

🌐 https://github.com/giselleRoss

🌐 Portfolio

Giselle Ross

Software Developer

TECHNICAL SKILLS

Programming Languages | JavaScript

Cloud Deployment and Technologies | DevOps, CircleCI, Docker, Git, Feature branch workflow

Database Concepts and Technologies | Entity relationship diagrams, Database scaling

Server-Side Concepts and Technologies | Node.js, Express.js, Next.js, MVC, Stress testing & scalability

Client-Side Concepts and Technologies | HTML5/CSS3, DOM & DOM API, Event listeners, AJAX / Fetch, Component-based architecture, TailWind CSS

Fundamentals of Computer Science | Data Structures, Algorithms

RELEVANT PROJECTS

Dad Jokes | Full Stack Engineer |
<https://github.com/giselleRoss/frontend-project.git> | CSS HTML
DOM Javascript

Jan '24

Front-end application utilizing APIs, event-listeners, and AJAX to pull jokes

- Created a front-end application that utilizes AJAX to pull dad jokes from an API randomly or can be searched
- Implemented event listeners for clicks, keypress, & play events in order to **hear laughter & populate jokes** when the image or search button is clicked, & when the Enter key is pressed
- Updated element properties using **jQuery** for DOM manipulation

Paw Trainers | Full Stack Engineer |
<https://github.com/JacobR96/PawTrainers.git> | PostgreSQL NextJS
TailwindCSS

Dec '23

Full stack application for dog trainers and clients with dogs

- Improved efficiency & scalability by utilizing AWS backend with PostgreSQL for the database, incorporating **S3 for additional functionality**
- Drove a 30% increase in user engagement by building & optimizing the articles component & HTML using **HTML, CSS, JavaScript, & React**
- Improved website navigation by implementing a **responsive design carousel** with auto-scrolling & dynamic content display

PROFESSIONAL EXPERIENCE

US Army | Healthcare Specialist

Nov '17 - Present

- Supported 1,000 Department of Defense (DoD) employees and developed team dynamics with other medical personnel, resulting in a **20% increase in productivity**
- Effectively collaborated with medics, doctors, & nurses to evacuate 6 emergency patients, showcasing **adaptability & effective communication skills** in high-pressure scenarios

- Enhanced medication management through proactive collaboration with pharmacists & doctors, resulting in a **60% increase in patient satisfaction** within a span of 3 months

EDUCATION

Operation Level-Up | Advanced Software Engineering Immersive Program

Dec '23 - Apr '24

- 18-week Advanced Software Engineering Immersive that includes over 700 hours of coding focusing on a PERN stack in an agile environment

California State University, East Bay | Computer Science

Sep '16 - Jun '17

- Completed 90 credits

Certifications

Security+ Certificate

May '23

AWS Cloud Practitioner

May '23