Rin Meyers

✉ r.meyers.in@gmail.com 🔗 linkedin.com/in/rin-meyers/ 🌐 rinmeyers.com 📍 Los Angeles, California

Skills

AWS	Haskell
Azure	HTML
Bootstrap	Java
CSS	Javascript
C++	Material UI
EJS	MongoDB
Express.js	Node.js
Firebase	Python
Git	React
Github	SQL
	Supabase
	Typescript

Education

Bachelor of Linguistics and Computer Science
University of California, Los Angeles
📅 09/2023

GPA 3.85, Dean's Honors List 2023

Experiences

Software Engineer *Contractor*
Data Annotation Tech
📅 05/2024-present 📍 Los Angeles, California

- Develop a variety of coding problems and solutions to train LLMs.
- Evaluate the accuracy, correctness, and efficiency of AI-generated code, provide feedback, and implement improvements when necessary.

Software Development Engineer Intern
GraphAcademy Incorporation
📅 05/2024-present 📍 Los Angeles, California

- Develop user-friendly AI-driven web applications using Next.js and TypeScript
- Integrate advanced LLMs to enhance functionality and leverage cloud services like Supabase for back-end support
- Participate in the entire software development life cycle
- Collaborate with cross-functional teams to contribute to code reviews, maintain a high level of code quality, troubleshoot issues, and optimize performance

Japanese Tutor
East Los Angeles College
📅 06/2021-06/2022 📍 Los Angeles, California

- Provide tutoring to students and assist professors during lectures.
- Building excellent relationships with instructors, peers, and students.

Projects

Locate An Image
A Geodata Reader and Place Guesser
📅 03/2024
🔗 https://www.locateanimage.rinmeyers.com/

Description: A React web app that calls Amazon Rekognition hosted on AWS Lambda and multiple Google APIs to identify where an image was taken and provide best guesses about the associated restaurant/business.
Technologies used: AWS Lambda, AWS Amplify, AWS Rekognition, Google Map API, Google Place API, React, CSS

WanderList
A Travel Web Application
📅 01/2024-02/2024
🔗 https://www.wanderlist.rinmeyers.com/
*backend is hosted on render.com and takes up to 50 seconds to login/register
Demo account:
username: demo
password: Demo123@

Description: A full-stack React web app with a Node backend that provides a comprehensive trip organizer designed to streamline travelers' trip planning and management. Optimized for mobile devices, travelers can access trip details on the go.
Technologies used: React, Node.js, Javascript, Material UI, CSS, MongoDB, Cloudinary, Git, GitHub, Trello

Gearedmind.com
A Board Game Website
📅 10/2023-12/2023
🔗 https://www.gearedmind.rinmeyers.com/
*hosted on render.com and takes up to 50 seconds to start up.

Description: A full-stack board game maker website for gaming enthusiasts and a platform for gamers to share their favorite house rules for numerous games.
Technologies used: Express.js, Node.js, Javascript, HTML, EJS, Bootstrap, CSS, MongoDB, Cloudinary, Git, GitHub, Trello