

KAMRON POOSTI

Software Engineer • (818) 481-2461 • KamronPoosti@Gmail.com • Los Angeles, CA

[Portfolio](#) • [LinkedIn](#) • [GitHub](#)

EDUCATION

Hack Reactor , <i>Advanced Software Engineering Immersive</i>	2023
The Chicago School of Professional Psychology , <i>Clinical Psychology, M.A, MFT</i>	2018
California State University of Northridge , <i>BA Psychology</i>	2015

TECHNICAL SKILLS

Programming Languages | Python 3, JavaScript ES6+, SQL, HTML5, CSS

Front-End | DOM manipulation, WebSockets, React, React Hooks, Redux Toolkit

Back-End | Django 4, PostgreSQL, MongoDB, FastAPI, RabbitMQ

System Design | Microservices, Domain-driven design, Message passing, Event sourcing

APPLICATION DEVELOPMENT EXPERIENCE

[TherapyHub](#), *Full-stack application using FastAPI, React, Caprover, Python & Docker* 2023

- Developed a directory web application with a team of 5 developers, with user authentication, responsive design, form handling, search functionality and database integration deployed via Caprover.
- A web application to increase access to mental healthcare by allowing therapists to create profiles, display their information, allow users to search and filter therapists by location, specialties and payment options.

[CarCar](#), *Full-stack application using Python, Django, Docker, API's, React and Microservices* 2023

- Developed a functioning Django based project with a team of 2 developers to provide an auto dealership with vehicle data, sales, service appointments and tracking history of sales/service appointments.
- Utilized multiple microservices to input vehicle information, create sales information/history and service information/history.

[Scrumptious](#), *Full-stack application using Python, HTML, CSS and Django* 2023

- Developed a functioning Django based recipe web application with user authentication, database integration, responsive design and form handling.
- Designed web application utilizing HTML and CSS.

[Conference Go](#), *Full-stack application using Python, Django, Docker, API's, React and Microservices* 2023

- Developed a functioning Django based project to collect conference data, user information, user creation, user deletion and user updates.
- Utilized multiple microservices to create events, sign up for events and sign up to present at the events.

PROFESSIONAL EXPERIENCE

Galvanize Inc, *Software Engineering Immersive Resident* April 2023-Present

- Supported and mentored junior developers, offering guidance on debugging, code fluency, readability, and best practices.
- Evaluated student code and delivered constructive feedback to foster their programming development.
- Provided expert-level consultation on projects utilizing a wide range of technologies including Django, FastAPI, GitLab CI/CD tools, React, Docker, and PostgreSQL.

Licensed Marriage and Family Therapist #124629

Penny Lane Centers, *Outpatient Therapist - Intake Therapist/MAT Assessor* 2019-2022

- Utilized evidence-based practices to provide services to clients ages 4-18 and families while following DMH documentation standards as well as providing group therapy for ages 6-18 years old.
- Addressed client's treatment through a team approach by collaborating with treatment team members such as case managers, psychologists, and psychiatrists.
- Developed strategies to utilize mobile apps and video games to engage and provide treatment in telehealth sessions during the COVID-19 pandemic.
- Collaborated with the Clinical Director to explore and implement strategies to reduce staff burnout.