Dara Yazdani • Full-Stack Software Engineer

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Full-stack JavaScript software engineer with a unique background in theater arts and speech-language pathology. Proven ability to blend technical expertise with exceptional communication, collaboration, and creative problem-solving skills. Committed to creating accessible technology that enhances user experiences and meets diverse user needs.

Skills

Languages: JavaScript | TypeScript | HTML | CSS | SQL (PostgreSQL)

Libraries & Frameworks: React | Jest | Redux Toolkit | Node | Express | Prisma | Chakra UI | Material UI | Knock.js

Tools: Git | GitHub | Jira | Docker | Postman | Continuous Deployment

Soft Skills: Communicating with Empathy | Cross-Functional Collaboration | User Advocacy | Creative Problem Solving

Projects

Trac (Goal-Tracking App), Lead Engineer https://trac-kl33.onrender.com https://github.com/dyazdani/trac A goal-tracking app with social accountability features to increase goal achievement. JavaScript/Typescript, React, Redux Toolkit, Node/Express, PostgreSQL/Prisma, Chakra UI with custom theme	2024
Zoop (Messaging App), Lead Engineer https://zoop.onrender.com https://github.com/dyazdani/zoop A lightweight social messaging app. JavaScript/Typescript, React, Redux Toolkit, Node/Express, PostgreSQL/Prisma, Material UI with custom theme	2023
Avocado UI (React Component Library) https://bit.ly/avocadoui https://github.com/dyazdani/avocado-ui Sole engineer for Avocado UI, a React component library. JavaScript/Typescript, React, CSS, Storybook	2023

Experience

Educational Sabbatical | Software Engineering Training

2022 - 2024

• Intensive self-directed training in **software engineering** to transition careers.

Intentional Career Break | Full-Time Dad

2021 - 2022

Primary caretaker for our two young children, supported my wife's career in writing and illustration.

Allina Health, St. Paul, MN | Speech-Language Pathologist

2018 - 2021

- Managed ~50 patient cases.
- Directed new patient care for 10 patients per week, devising custom care plans to meet needs.
- Implemented ~1-5 care plans per week that utilized speech-language-voice therapy software.
- Led community outreach and in-service for voice therapy. Cross-team communication with 5+ specialists.

The George Washington University, Washington, D.C. | Graduate Assistant

2016 - 2018

- Co-authored user advocacy research paper on access and barriers to gender-affirming voice services.
- Phonetically transcribed 20+ audio recordings of children's speech to advance ongoing bilingual research study.
- Led weekly study groups of 5-10 students; answered questions about course material, exams, and lab work.
- Graded 100+ tests and assignments, facilitating students receiving scores in < 1 week.

Professional Actor, Director, and Voice Coach, various locations

2009 - 2015

- As a Director, **managed teams** of up to 15 performers and designers for 5 professional theatrical productions.
- Appeared in 20+ professional film/TV/theater productions.
- Provided private vocal and acting technique instruction for stage/screen actors for auditions and performances.

Education

Intensive Self-Directed Software Engineering Training	2022-2024	
Informal 1-on-1 instruction and mentorship from 2 ex-FAANG senior software engineers; freeCodeCamp, MDN		
The George Washington University, MA in Speech-Language Pathology (magna cum laude)	2018	
American Repertory Theater Institute at Harvard University, MFA in Acting	2013	
San Francisco State University, BA in Drama (summa cum laude)	2010	