

Kacey Lewis

Software Engineering Leader

ADDRESS EMAIL 16 Crescent Dr, Scotts Valley, CA mackovision@gmail.com

PHONE LINKS (619) 218-2808 LinkedIn, GitHub

01 PROFILE

Software engineering leader with 6 years of engineering management experience, and over 8 years experience as an individual contributor specializing in web frontend/UI/UX.

- Passionate advocate for best practices in making delightful and accessible user
 experiences efficently, making engineers more productive and successful, and products
 and codebases less costly to maintain
- Rebuilt multiple teams through performance management, hiring talented leaders, and sustained culture improvements
- Successfully executed roadmap programs to improve web frameworks tooling and automate upgrades
- Expertise in CSS, JavaScript, TypeScript, React, Webpack, GraphQL, and building accessible user experiences

02 EMPLOYMENT HISTORY

Jan 2015 — May 2023 L Sunnyvale Senior Engineering Manager at LinkedIn

- Led internal web platform infrastructure team supporting horizontal JavaScript frameworks and tooling across all products
- Coached engineers through senior promotions, performance managed struggling engineers at all levels
- Executed programs to automate tooling upgrades and migrations for product teams
 using TypeScript, GraphQL, EmberJS, and React; enforced support policy and reduction
 in tech debt and deprecated libraries
- Overhauled and enforced customer support policy, deprecation of IE 11, and automated team oncall triage process
- Wrote and executed strategy to rebuild UI component libraries with theming and dark mode built in; and wrote strategy to migrate product teams from EmberJS to React
- Served as chair and member for hiring committees, WIT group, and UI interview process
- · Hosted talks at Grace Hopper Conference, EmberConf, and LinkedIn Engineering Awards

Jan 2014 — Jan 2015

Senior Software Engineer at Mitchell1

Poway

 Designed UI/UX wireframe solutions for web and Windows apps, and translated wireframes to HTML, CSS, and JavaScript



