

# Allxie Cleary

## Backend Engineer & Agile Coach for a sustainable climate

### Top Technical skills

Javascript      Node.js  
TypeScript      REST  
SQL              ReactJS  
TDD

### Other

Certified Scrum Manager (Scrum Alliance)  
Agile  
JIRA  
Public speaking  
Design lifecycle  
Career development  
Meeting design & facilitation  
DEI

### Resources

allxiecleary.com  
github.com/allxie  
linkedin.com/in/allxie/

### Contact

650.787.8998  
allxiecleary@gmail.com  
\*the X is silent

### Experience

#### Scoop Technologies

**March 2019 - March 2022      Software Engineer, Agile Lead**

- ✕ Designed the Agile process for Scoop to enable the viability of a full pivot. Negotiated and coached the new process through C-level leadership, and conducted onboarding for the org; process has been team-led and self-sustaining since April '21
- ✕ Top contributor for Scoop's customer-facing dashboard backend
- ✕ Architected and built metrics API platform, enabling developers to rapidly build metrics endpoints to serve employers with data aggregating millions of carpool records
- ✕ Founding member of DEI taskforce

#### Way2B1

**March 2016 - July 2018      Software Engineer, Backend Lead**

- ✕ Lead backend engineer for JIRA-esque customizable workflow software responsible for the approval of >\$1B
- ✕ Designed, built, and maintained inter-app native authentication, native 2FA, and role based access control for sensitive financial data
- ✕ Scrum Manager for a team of 11 engineers

#### Independent Contractor

**July 2015 - Feb 2016      Jackson & Hertogs      Manager, Engineer**

- ✕ Hired and managed a team of 3 to design and build a client-facing web portal

**Aug 2015 - Dec 2015      Foodscape      Backend Engineer**

- ✕ Built greenfield REST backend for a backyard food growing marketplace

### Education

#### General Assembly

Web Development Immersive

#### Hampshire College

Bachelor of Arts in "Problem Solving"  
CS, Climate Action Leadership, Mechanical Engineering,  
Social Entrepreneurship, Design Lifecycle