

# Gary Bunofsky

[okgary.com](http://okgary.com)

Résumé

## EXPERIENCE

### Marketplace Strategy, Freelance Developer

**JUL 2017 - PRESENT** | Cleveland & remote

I built an app that tracks Amazon prices, content and other data to increase sales. I designed an activity feature to optimize product changes. Created an email campaign to notify employees when a product is unavailable.

### University Tees, Software Developer

**OCT 2018 - MAR 2020** | Cleveland & remote

I lead feature lifecycles: from idea, to iteration, to deployment. I developed a job time calculator that increased production output. Similarly, I increased output by integrating the customer-facing and internal app. I also built a calendar to view planned work and aid with job scheduling.

### Thinkful, Design Mentor

**NOV 2016 2016 - APR 2019** | NYC & remote

I was a one-on-one mentor for students in the JavaScript and UX courses. I helped students learn through examples, assignments and encouragement.

### Web Machine, Developer & Co-founder

**SEP 2012 - NOV 2017** | Cleveland & remote

Designed, developed, and launched custom WordPress websites.

### EmployStream, Software Developer

**SEP 2015 - JUL 2017** | Cleveland & remote

I developed an automated email campaign to send similar jobs to applicants. I met with and on-boarded new customers. Worked support and fixed bugs.

### Fathom Marketing, Web Developer

**SEP 2014 - SEP 2015** | Cleveland & remote

Worked closely with companies like CVS Pharmacy and Indiana University to develop high-traffic PPC websites.

## EDUCATION

### Kent State University, B.A. Communication

**AUG 2008 - AUG 2012**

## CONTACT

[gary@garybunofsky.com](mailto:gary@garybunofsky.com)

(330) 506-1300

[okgary.com](http://okgary.com)

## CAPABILITIES

Backend development  
Frontend development  
Test driven development  
Debugging  
Pair programming  
Customer support

## SKILLS

JavaScript  
React  
Node  
Vue  
Ruby  
Rails  
RSpec  
Jest  
Git  
AWS  
PSQL  
SCSS  
Sketch  
PHP

## SOCIALS

[GitHub](#)

[LinkedIn](#)