

# Kevin Vo

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## EDUCATION

2014-2018

**University of California, Berkeley**  
B.A. Computer Science

2010 - 2014

**Ontario High School**  
Summa Cum Laude

## EXPERIENCE

### ACM Repairs (Contract)

*Web Developer*

Sep. - Oct 2019

- Developed a custom business page from scratch, including hosting
- Setup custom email aliases with forwarding
- Fast-tracked company discoverability phase to 1 month from their projected 4 months

### Software Developer

*Self-Employed*

Sep. - Current

- Freelance developer focusing on local businesses
- Design web and mobile applications through low fidelity and high fidelity prototyping
- Develop full-stack, specializing in web applications
- Provide consulting for technology solutions

## PROJECTS

### ACM Repairs

<https://acmrepairs.com/>

*ReactJS, Mailgun, MapboxGL*

- Business page showcasing company details, pricing information, and service availability
- Deploys Netlify functions in the backend, powered by serverless AWS lambda functions
- Visualization of company's service range using Uber's MapboxGL wrapper for React
- Content management system

### Gatsby Portfolio

<https://www.vokev.in/>

*GatsbyJS, GraphQL, Mailgun*

- Personal portfolio containing more details about me and my projects
- New projects and blogposts are added through a content management system and queried through GraphQL to generate new pages dynamically
- Also deploys Netlify functions in the backend

### Scribble

<http://bit.ly/AndroidScribble>

*Android, Java*

- An Android application designed to annotate photos and quickly share
- Uses native Android camera and sharing functionality
- Custom designed UI buttons to exercise visual clarity and affordances

## COURSEWORK

- Data Structures and Algorithms
- Software Engineering
- Efficient Algorithms and Intractable Problems
- Artificial Intelligence
- User Interface Design
- Concepts in Computing with Data
- Computer Security
- Database Systems
- Machine Structures (Computer Architecture)
- Discrete Mathematics and Probability Theory
- Structure and Interpretation of Computer Programs

## SKILLS

### Programming

Java • Python • C • R

### Web Development

ReactJS • GatsbyJS • HTML • CSS • JS

### Tools

SQL • Git • Android Studio • Photoshop