






# Liangcheng Rebecca Reynolds

## FULL STACK ENGINEER

### CONTACT

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-  [Portfolio](#)

### SKILLS

#### Languages:

- JavaScript
- HTML
- CSS
- SQL
- Ruby

#### Frameworks:

- React
- Rails

#### Databases:

- PostgreSQL
- Active Record

#### Testing:

- Jest
- Enzyme
- RSpec

#### Version Control:

- Git

### EDUCATION

**University of California San Diego** 2017  
Bachelor of Arts, Economics  
Concentration, Accounting

### INTERESTS

- Eateries
- Rock Climbing
- Cats
- Video Games
- Traveling

### SUMMARY

Full stack engineer who is passionate about continuous learning and problem solving. Strives to exceed customer expectations, code cohesive applications, and create meaningful user experiences.

### PROJECTS

- **Portfolio 1.0 - Ongoing** 
  - Used React, HTML, and CSS to create a software engineering portfolio to showcase current and future projects
- **Friendly Felines - Ongoing - Front-end**  **- Back-end** 
  - Designing and implementing a responsive cat friend finding application using React, HTML, and CSS
  - Created endpoints for CRUD operations in Ruby on Rails
  - Wrote unit tests using Jest, Enzyme, and Rspec

### EXPERIENCE

#### LEARN Academy, Full Stack Web Development Student

SEP 2021 - PRESENT

- 480 + hours of coding experience in an intensive full stack web development bootcamp
- Utilizes Agile software development, test driven development (Jest and RSpec), and pair/mob programming coding practices to create web applications
- Programmed Tic-Tac-Toe and treasure hunt game using JavaScript, HTML, CSS, and React
- Created a full stack blog web application using Ruby on Rails, PostgreSQL, and Active Record

#### University of California San Diego, Plant Accountant

JUN 2019 - AUG 2021

- Spearheaded bi-weekly meetings and fortified relationships with stakeholders to determine problems, resolutions, and deadlines
- Performed data conversion and acceptance testing using Jira leading to a successful oracle system implementation
- Improved training and journal processing time by developing standard operating procedures, work flows, and debt service payment excel formulas