

# Evelyn Lee | Web Developer



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## PROJECTS

**OKPizza** | *React, Rails, JavaScript, Flux* | [Live Github](#)

*Single-page web app clone of OKCupid*

- Creates a custom Rails association to filter questions and eliminate N+1 queries for the personality quiz UI
- Instantly updates user profile edits by syncing across all components with Flux unidirectional data flow

**PuzzleAppCademy** | *JavaScript, HTML5 Canvas, KineticJS* | [Live Github](#)

*Time-based, orb matching puzzle game built on Canvas with KineticJS*

- Wrote orb check algorithm to ensure only 3+ same color matches erase
- Utilized KineticJS for canvas rendering and movement, allowing smoother UI

**NAMEStack** | *MEAN stack, MongoLab, Heroku* | [Live Github](#)

*Simple stat-displaying app built using the MEAN stack*

- Learned MongoDB, Express, Angular 1.x, and Node.js to create an app to add, edit and delete stat entries

**HactiveWreckerd** | *Ruby, SQL* | [Github](#)

*Lightweight custom ORM built for Rails*

- Creates associations to join tables together, simplifying SQL database queries

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## EXPERIENCE

**ERP Maestro** | New York | *Developer Intern* | *Summer 2016*

- Collaborated with developers by doing black-box testing to identify blocker bugs
- Authored software updates and company news for online blog
- Documented software bugs and filed them in Microsoft Test Manager

**Levinson Skin Care** | Granada Hills, CA | *Office Manager* | *2012-2015*

- Managed daily operations in a customer-based environment
- Uploaded 500+ customer database from paper to cloud-based software

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## SKILLS

**Python**  
SQL

**Ruby**  
Git

**Rails**  
HTML5

**JavaScript**  
CSS

**React**  
MEAN Stack

**Flux & Redux**  
GIMP

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## EDUCATION

**App Academy NYC** | *Full Stack Web Development* | *Fall 2016*

- Focus on pair programming, Object Oriented Programming, and algorithms

**California State University, Northridge** | *B.A Digital Animation* | *2006-2010*

- Designed and created 2D and 3D animations