

# Brian Cho

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[Personal Site](#)

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San Francisco / Bay Area

**SKILLS** React.js, Redux, Ruby, Ruby on Rails, JavaScript, jQuery, DOM, AJAX, SQL, PostgreSQL, MongoDB, Node.js, Express, Git, HTML5, CSS3, AWS, Socket.IO

## PROJECTS

### uTube

[Live Site](#) | [Github](#)

*A Youtube inspired video application using: Rails, Javascript, React / Redux, DOM, AWS S3*

- Integrated AWS S3 with Rails ActiveStorage to reduce server load and allow users full access to CRUD (Create, Read, Update, Delete) videos.
- Designed a commenting system allowing dynamic updating, upvoting/downvoting, and nesting.
- Search query implementation that filters results and allows users to find videos by name. Passes query from frontend all the way through the actions, reducers, ajax, and into the backend.

### HighPaw

[Live Site](#) | [Github](#)

*An interactive, light-weight mobile web application that allows users to meet and pet dogs in their area using: MongoDB, Express, React / Redux, Node.js, AWS, CSS3, Sockets.io, Collaborative Gitflow*

- Utilized Google Maps API with custom geolocation services to display and track multiple users real-time.
- Implemented and optimized a real-time chat system using Sockets.io. Implemented a one to many relationship between dog walker vs petters so only the walker can see the multiple users approved to pet and users can only see one dog when approved.
- Application was developed through a collaboration alongside 3 other professional software engineers and designers using proper gitflow.

### BrightNight

[Live Site](#) | [Github](#)

*Pure JavaScript based game that allows users warp through walls and floors using: JavaScript, DOM, Canvas*

- Character and object models and levels all self-drawn through canvas.
- Custom built physics, which includes features to check for object collision on the character, tiles, spikes, and stars.
- Proper implementation of object-oriented programming allows for easy level creation and in-game map changes, which alters object collision on and off.

## EXPERIENCE

### Pharmacy Consultant

*Self, April 2016 - Present*

- Managed patient cases to find customized and individualized healthcare: programs, doctors, medications, overall health management.
- Bridge between senior, non-English speaking patients to ease and allow proper communication so patients get correct treatment and doctors understand patient perspective.
- Improved patient care and patient medication costs, building relationships between both patients and medical staff.

### Pharmacist

*CVS Pharmacy, May 2015 - April 2017*

- Filled 400+ scripts a day, giving optimized and safe medication/treatment to patients, while managing a pharmacy and maintaining an encouraging environment and optimal customer service.
- Lead and managed a team of healthcare professionals - pharmacists, pharmacy interns, and pharmacy technicians.
- Responsible for recruiting, training, and developing healthcare professionals.

## EDUCATION

**App Academy** June 2019

**Massachusetts College of Pharmacy and Health Sciences - Doctorate of Pharmacy** May 2015