# **ERIC CHON**

#### **PROFESSIONAL SUMMARY**

An Insurance Adjuster turned software developer, efficient in both team and solo oriented settings, striving for personal and technical growth. My past experiences have helped guide me to pursuing a career in tech. Satisfying my constant curiosity for how things work and why.



### TOOLS/SKILLS

Git | GitHub | Heroku | Postman | PostgreSQL | Bootstrap | RSpec | GraphiQL

#### **LANGUAGES**

Ruby-Rails | HTML | SQL | ActiveRecord | GraphQL

#### **EXPERIENCE**

American Family Insurance October 2016 - 2021 Auto Insurance Adjuster

## **EDUCATION**

Turing School of software and Design Graduated April 2022

# **PROJECTS**

# Book Club (team)

Link to Repo - bit.ly/book\_club\_be

Summary - Book Club builds community through literature. Users can connect through groups, messaging, and a bountiful resource of books.

- Responsible for consuming multiple API with a service, facade, poro structure, creating endpoints utilizing serializers.
- Collaborated with a team of developers, cycling through full-stack roles. optimizing a Service Oriented Architecture.

# OK, Cryptid (team)

Link to Repo - bit.ly/ok\_cryptid\_be

Summary - OK, Cryptid opens a world of mystery with the thrill of being able to find trails near cryptid sightings. Users can read details of a cryptid as well as review recent sightings.

- Utilized GraphQL and GraphiQL as new technologies.
- Worked off Github project boards to have a clear way of communicating with teammates.

## Sweater weather (solo)

Link to Repo - bit.ly/sweater\_weather\_be
Summary - A back-end project designed to explore the
consumption and combination of data from multiple API's
in order to expose new functionality to a front-end
developer.

- Responsible for creating serializers that allow a FE developer to access data through endpoints.
- Maintained a Service, Facade, and Poro structure to retrieve and filter data received from API's.