Ian Lyell

504-758-9346 | New Orleans, LA | <u>Email</u> | <u>GitHub</u> | <u>LinkedIn</u> Ruby on Rails Engineer | Project Management | Results Driven

SKILLS

Ruby	Ruby On Rails	Fabrication	Fine WoodWorking	Automotive
PostgreSQL	ActiveRecord	RSpec	Factory_Bot	Faker
Capybara	Shoulda-Matchers	SimpleCov	Javascript	

PROJECTS

Wutz! (group) - BE Repo, FE Repo

Sept. 2023

Tech Stack: PostgresQL, Rails, JavaScript, Heruku, GitHub Projects

- Expose a Rails API back end that is consumed by a Rails / Java front end.
- Designed and implemented a back end PostgresQL database.
- Created a Javascript front-end that consumes the Rails API exposed by the back end.
- Collaborated with a team utilizing agile development workflows and methods.

Sweater Weather (solo) - BE Repo

Sept. 2023

Tech Stack: PostgresQL, Rails, WebMock, VCR, Postman, JWT

- Exposed API that aggregates data from 2 external APIs.
 - Designed to provide CRUD functionality for front end applications.
 - Implemented Java Web Tokens for authentication and API consumption.

PROFESSIONAL EXPERIENCE

Food Expeditor, Relish Catering, Denver, CO

Nov. 2021 - Feb. 2023

- Worked with clients to design a menu that fits their needs.
- Worked with a diverse team to ensure all food is prepared and delivered for a given menu
- Bridge the gap between back and front of house to ensure quality and timely delivery.

UPS Warehouse/Delivery Driver, UPS, New Orleans, LA

Sept. 2017 - Nov. 2021

- Ensure packages are loaded and delivered efficiently and safely.
- Work with a team to have an effective and coordinated work-flow to ensure safety and efficiency.
- Train and manage new team members.

Cabinet Apprentice, John's Custom WoodWorking, New Orleans, LA

May. 2014 - Sept. 2017

- Worked with clients and contractors to design and produce custom furniture and cabinets
- Planned and coordinated restoration of high-value antiques.

EDUCATION

Turing School of Software & Design, Denver, CO

Nov 2023

ACCET Backend Software Engineering Certificate — Backend Engineering