

Ethan Bustamante

SOFTWARE ENGINEER

ethanjamesb2004@gmail.com • 720-401-9299 • [LinkedIn](#) • [GitHub](#)

Dedicated Backend Developer with a solid background in quality control and customer service. My aim is to leverage my strong communication, backend development skills, and diverse experiences to make valuable contributions to an innovative, dynamic, and impactful team.

Technical Skills

Languages/frameworks: Ruby, Ruby on Rails, ActiveRecord, SQL

Testing: RSpec, FactoryBot, Faker, Capybara, SimpleCov, Pry, Webmock, VCR

Tools/Workflow: OOP, GitHub, Git, Postman, REST, MVC, Microservices, Heroku

Currently Learning: CircleCI, Docker

Projects

FlickPick (group project) | [GitHub](#)

Application allows users to discover movies and create viewing parties to watch with friends.

- Developed application using MVC architecture, enabling effective abstraction and encapsulation
- Employed testing tools to achieve a robust **98%** test coverage for the application, leveraging WebMock for handling external HTTP requests

Experience Exchange (group project) | [GitHub](#)

Users can search for interests and or hobbies to learn from other local or remote users.

- Designed back-end application in service-oriented architecture, incorporating two microservices to handle **100%** of the external API calls
- Collaborated seamlessly within a six-person full-stack team, adeptly applying agile methodologies, and actively participated in daily stand-up meetings to foster open communication and ensure swift adaptation to evolving project needs

Professional Experience

UconX, Quality Control Technician

05|2018 - *Present*

- Inspected and verified incoming components, ensuring product meets quality standards and specifications for high quantities up to **15,000**

King Soopers, All Purpose Clerk

12|2021 - 05|2023

- Provided assistance to an average of **100** customers per day, cultivating and enhancing both new and ongoing relationships

Education

Accredited Certificate in Backend Engineering

07|2023 - 01|2024

Turing School of Software and Design