

# Zanna Fitch

## Software Engineer

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## SKILLS

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**Languages/frameworks:** Ruby, Rails, ActiveRecord, SQL, HTML, CSS

**Testing:** Test Driven Development, RSpec, WebMock, VCR

**Tools/Workflow:** Git, GitHub, Render, Rest APIs

**Currently learning:** Unreal Engine

## SOFTWARE PROJECTS

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**Viewing Party | [Repo](#) | Tech:** Ruby, Rails, Rspec, Capybara, Faraday

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

- Executed CRUD Operations by leveraging an API Across multiple endpoints
- Devised and implemented facades, services, and POROs to abstract and streamline the consumption process of the TMDB API

**Market Money(solo) | [Repo](#) | Tech:** Ruby, Rails, RSpec

Orchestrated the creation of a secure API, enabling efficient data management through seamless CRUD operations and user-friendly integration

- Integrated RESTful conventions and encompassing both successful and error-prone paths.
- Utilized the combination of serializers, controllers, and models to expertly craft JSON objects.

## RELEVANT WORK EXPERIENCE

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Turing School of Software & Design, Denver, CO

2023

Software Engineer

- Developed 10 Ruby on Rails projects, employing RSpec for testing, crafting both front-end and back-end applications
- Employed agile practices, thorough documentation, git workflow, and project boards, resulting in the timely delivery of high-quality applications.

Spirit Halloween, Spring Branch, TX

2022

Assistant Manager

- Fostered a Customer-Centric Atmosphere by supervising workers to uphold a clean, organized store layout and promptly address customer needs, resulting in heightened customer satisfaction.
- Optimized visual merchandising strategies to drive increased sales for featured products and elevate the store's visual appeal.
- Streamlined store operations as Assistant Manager, resulting in reduced restocking time and improved overall efficiency.

## EDUCATION

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**Turing School of Software and Design, Remote**

2023

Certificate — Backend Engineering

**St. Phillips College**

2022

Associate's degree — Liberal Arts and Sciences