

## Rails Budget App

The repository is a simple budget management app built with Ruby on Rails, designed to let users manage categories (like groceries or bills) and records. It uses PostgreSQL for data storage and is containerized with Docker and Docker Compose.

### Prerequisites

git installed

Install a recent version of Postgres.

Installed Rails

### 1.Clone the repository:

```
git clone https://github.com/evans22j/Budget-App
```

```
cd Budget-App
```

**2.Dockerfile**-used to build docker image

**3.docker-compose.yml**-runs web app and database together

**4.config/database.yml**-used to connect to database

**5.Gemfile**-When you run bundle install, Bundler reads the Gemfile and installs all required gems. It also creates a Gemfile.lock file that locks the versions of the installed gems.

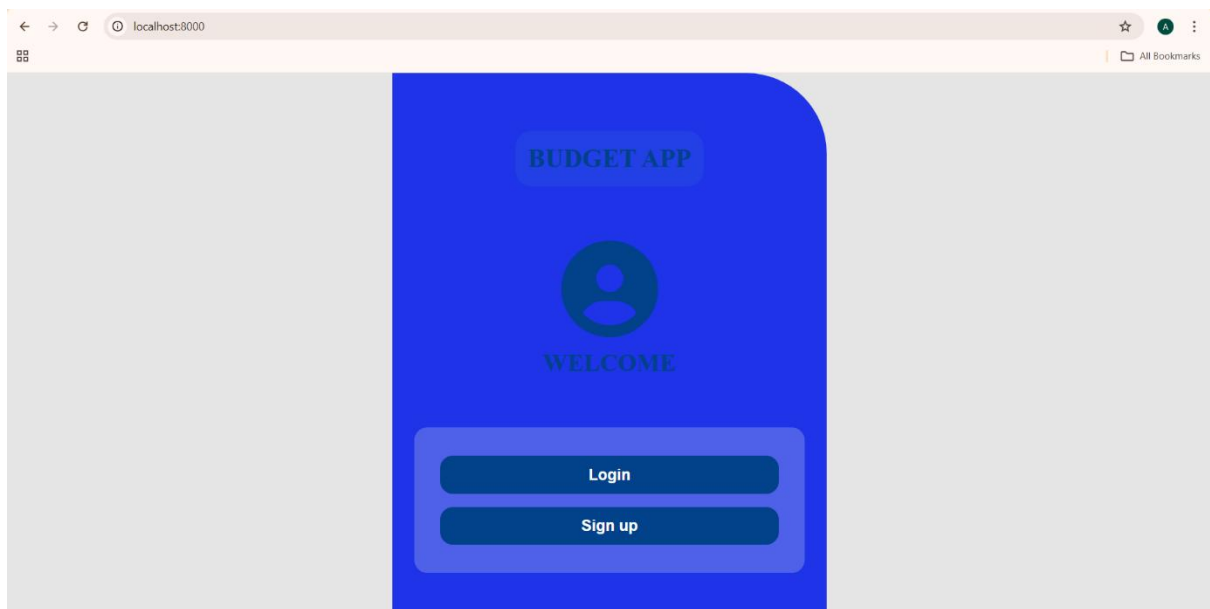
### 6.Build and run the app-

```
docker-compose build
```

```
docker-compose run web rails db:create db:migrate
```

```
docker-compose up
```

```
http://localhost:8000
```



## 7.Create admin user

docker-compose run web rails console

```
User.create!(name: "Admin User", email: "admin@example.com", password: "password123", password_confirmation: "password123")
```

## 8.Add new category

Create new category to display in the rails app

