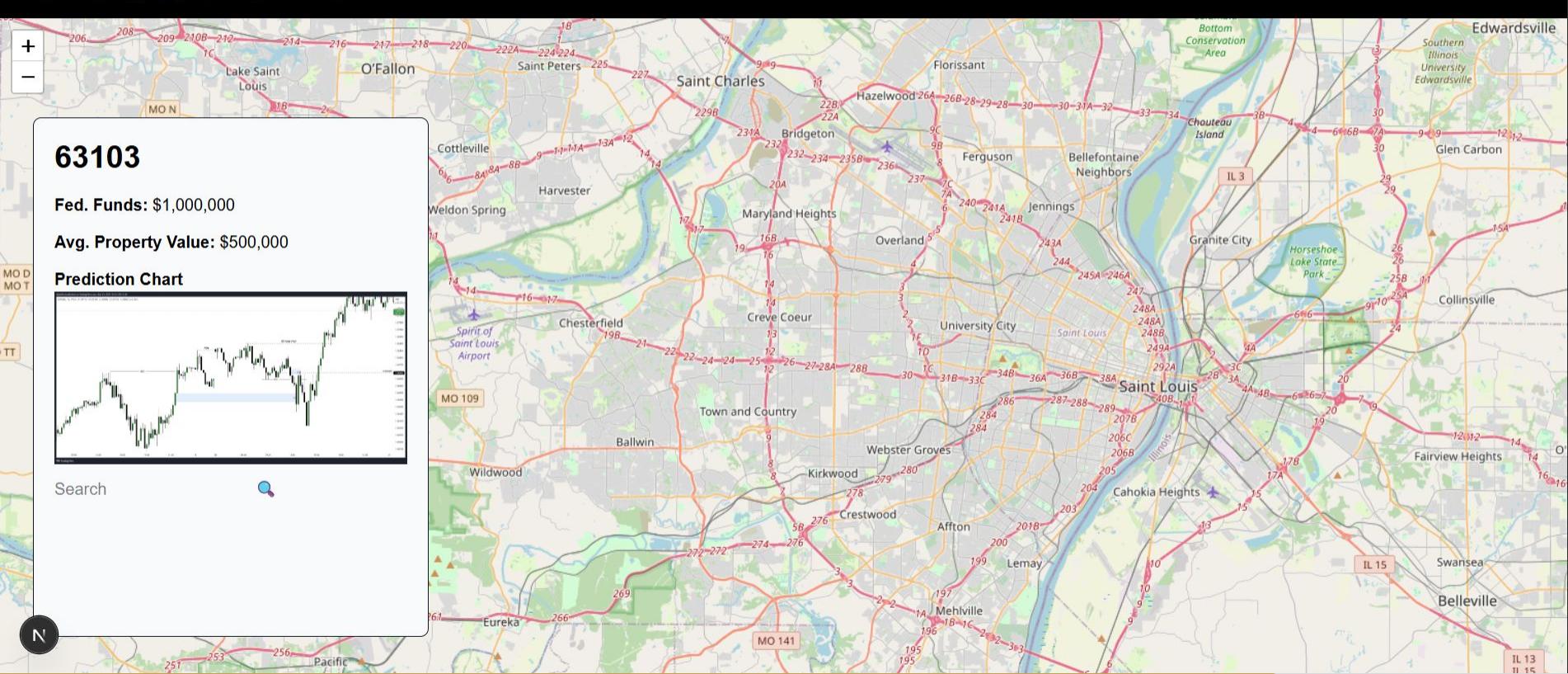


Sprint 1 Close

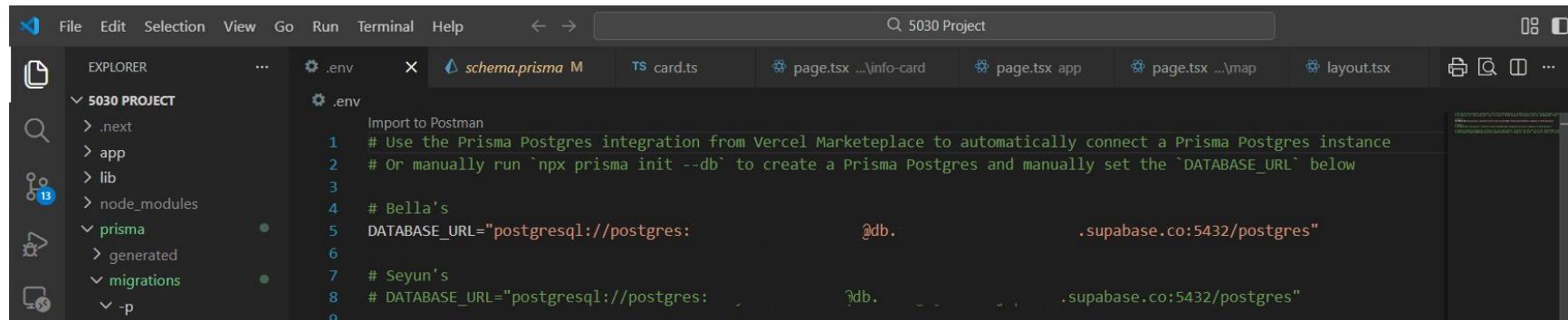
Group 5: Seyun and Bella

Website Draft Screenshot

STL Emergency ROI Dashboard



Proof of Database Connection



A screenshot of a code editor (VS Code) showing a project structure and a .env file. The project structure includes .next, app, lib, node_modules, prisma, generated, migrations, and -p. The .env file contains environment variables for a Prisma Postgres integration, with specific URLs for Bella's and Seyun's databases.

```
Import to Postman
1 # Use the Prisma Postgres integration from Vercel Marketplace to automatically connect a Prisma Postgres instance
2 # Or manually run `npx prisma init --db` to create a Prisma Postgres and manually set the `DATABASE_URL` below
3
4 # Bella's
5 DATABASE_URL="postgresql://postgres:@db.supabase.co:5432/postgres"
6
7 # Seyun's
8 # DATABASE_URL="postgresql://postgres:@db.supabase.co:5432/postgres"
```

- Redacted password and Supabase ID
- From Bella's .env file, but we each have our connection

Scrum Board

The image shows a Scrum Board interface with three main panels:

- Sprint 1 Details Panel:** Shows the title "Sprint 1", dates from "January 26, 2026 → February 16, 2026", and a list of tasks:
 - Read News Articles Related to the Incident
 - Regression learning: <https://www.codecademy.com/learn/machine-learning-introduction-with-regres...>
 - Research best model to use
 - Decision trees learning: <https://www.codecademy.com/learn/machine-learning-random-forests-decis...>
 - Find dashboard design inspo
 - Design dashboard on Figma
 - Design architecture
- Sprints Timeline Panel:** Shows a timeline from January 2026 to March 2026 with four sprints:
 - Sprint 1:** January 26, 2026 → February 16, 2026 (Is Current Sprint)
 - Sprint 2:** February 16, 2026 → March 2, 2026
 - Sprint 3:** March 2, 2026 → March 16, 2026
 - Sprint 4:** March 16, 2026 → March 30, 2026
- Projects Status Panel:** Shows projects categorized by status:
 - Planning:** 0 items
 - In Progress:** 0 items
 - Done:** 5 items
 - Literature Research on St.Louis Tornado
 - Dive deeper into Machine Learning
 - Create mockup
 - Sketch out UI design and compare.
 - Work on frontend

Challenges Faced

- Database connection (lol)
 - Combining Supabase and Prisma
 - Simply getting started
- Zip Code vs. Tract for area
 - Going with Zip Code for now for simplicity