



BOISE STATE UNIVERSITY

COLLEGE OF ENGINEERING

VISION

<https://vision.metageek.rocks>

Objective

Develop a tool that allows MetaGeek users to view their WiFi environment from a top-down perspective, and troubleshoot possible problems with their setup.

Results

- REST API for managing data.
- Reactive web application with map interface for viewing and modifying data points.
- Secured and fast authentication with Google OAuth2.0.
- Asynchronous requests for an uninterrupted experience.

Tools used



FORGE

Google APIs



Developed by **Marcus Henke** and **Nabil Rahman**

Sponsored by **MetaGeek**

