geveoFinal - Project Documentation

geveoFinal

None

■ Project Overview

- **Primary Language:** CSS
- **Repository Size:** 6215 KB
- **Stars:** 0
- **Forks:** 0
- **Last Updated:** 2019-11-18T16:18:17Z

■ Technologies Used

- **Angular** (frameworks)
- **Jest** (testing)
- **Mocha** (testing)
- **React** (frameworks)
- **PostgreSQL** (databases)

See Technology Analysis for detailed information.

■ Requirements

System Requirements

- CSS runtime environment
- Package managers as specified in dependency files

Dependencies

- **Total Dependencies:** 41

- **Production:** 22
- **Development:** 19

See Dependency Analysis for detailed information.

■■ Setup Instructions

Prerequisites

```
# Install CSS runtime # Install package managers
```

Installation

```
# Clone the repository git clone
https://github.com/DinalieLiyanage/geveoFinal cd geveoFinal #
Install dependencies (adjust based on project type) # npm install #
for Node.js projects # pip install -r requirements.txt # for Python
projects # cargo build # for Rust projects
```

Running the Application

```
# Start the application (adjust based on project type) # npm start
# for Node.js projects # python main.py # for Python projects #
cargo run # for Rust projects
```

■ Code Metrics

- **Total Files:** 50
- **Total Lines of Code:** 1,826
- **Functions:** 14
- **Classes:** 155

■■ Architecture

This project follows a modular architecture. See Architecture Documentation for detailed information.

UML Diagrams

- Use Case Diagram
- Class Diagram

- [Component Diagram](#)

■ API Documentation

See [API Documentation](#) for endpoint information.

■ Contributing

1. Fork the repository 2. Create a feature branch 3. Make your changes 4. Submit a pull request

■ License

See LICENSE file for details.

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