# Laundry Management System

## Introduction

The Laundry Management System is designed to streamline the operations of laundry businesses by providing tools to manage orders, track inventory, and communicate with customers efficiently.

## Features

- Order Management: Create, update, and track customer orders.  
- Inventory Tracking: Monitor stock levels of detergents, fabric softeners, and other supplies.  
- Customer Notifications: Send automated messages to customers about order status.  
- Reporting: Generate reports on business performance and customer activity.

## Installation

1. Clone the repository:  
 ```bash  
 git clone https://github.com/Gowthamhegde/laundry.git  
 ```  
  
2. Navigate to the project directory:  
 ```bash  
 cd laundry  
 ```  
  
3. Install dependencies:  
 ```bash  
 npm install  
 ```  
  
4. Set up the database:  
 - Ensure you have MongoDB installed and running.  
 - Create a `.env` file in the root directory and add your database connection string.  
  
5. Start the application:  
 ```bash  
 npm start  
 ```  
 The application should now be running at `http://localhost:3000`.

## Usage

1. Access the application at `http://localhost:3000`.  
2. Register/Login.  
3. Manage Orders.  
4. Inventory Management.  
5. Customer Communication.

## Contributing

1. Fork the repository.  
2. Clone your fork.  
3. Create a new branch.  
4. Make your changes.  
5. Commit your changes.  
6. Push to your fork.  
7. Submit a pull request.

## License

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## Contact

For questions or suggestions, please contact Gowtham Hegde.