**Writeup**

**Med-Shop (Capstone Project)**

**GitHub link -** [**https://github.com/khushi-TEK/Med-Shop/tree/master**](https://github.com/khushi-TEK/Med-Shop/tree/master)

The project is based around MVC architecture using ASP .NET 6.0.

**User side**

* Users can register themselves and browse through the products.
* User clicks on details and has a detailed description of the product.
* Users can add the product in the cart and place the order, when the user places the order they are redirected to a Stripe(Api for payments) payment page, Payments can be based through a test card.
* After the test transaction is successful, users can view all their placed orders and check their status.

**Admin Side**

* A default admin is seeded into database with credentials **username - admin@medkart.com, Password - Admin123\*.**
* Default admin can register other users as admins.
* Admin can create, edit and delete categories for different requirements such as Stomach, Fever, Mental Health, etc.
* Admin can create, delete and edit cover types which basically is a form of medicine examples being - syrup, tablet, tonic, ointment, powder etc.
* Admin can create, edit and delete a particular product. Admin can add a detailed description, upload an image and all the necessary prices, Category and Cover type for medicine are available to select as dropdowns.
* Admin can view the list of all the orders placed by users and edit some basic details if required by request of individual users.

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