**MEDICARE APPLICATION**

**Design & Developed by :: SUMAN GAYEN**

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The Project is divided into 4 Sprints, 4 days each.

Sprint 1: -

* Initialized a spring boot application with dependencies web, Jpa and thymeleaf .
* Made E.R. diagram for database and entities relationship.
* Made classes for entities and established relationship between them.
* Configured hibernate and mapped classes as entities.
* Made repository and service layers.
* Create End points.

Sprint 2: -

* Setting up Angular Project for Frontend.
* Binding Angular data.
* Install angular/material to use advance features.
* Created all components & pages for project.
* Added backend port to access server from Backend.
* Access all the springboot endpoints.

Sprint 3: -

* Added all security related dependencies
* Configure JSON WEB TOKEN
* Created all the classes for Authoraization.
* Create valid tokens for role based authoraization.

Sprint 3: -

* Worked on Admin UI.
* Added all the options for Admin – Dashboard.
* Displaying Categories on Admin- Dashboard.
* Create Filter Based search module to find products.















