# Project Description & Scope

## Project Context

- The project has an admin dashboard the dashboard should have secure login with email and password, the dashboard should do all these functionalities:
    1. Manage Admin (Create Read Update Delete), this option will be shown only on superadmin. This page contains a table that contains admin's name, email, role and edit and delete button.
    2. Manage Rubiks: admin can Create Read Update Delete all rubik's which, this will appear in get started page
    3. Manage Posts: admin can Create Read Update Delete community posts, this will appears in public pages
    4. Manage Customers:Create Read Update Delete customers that are registered from the public site.

- The project has a public website, the public website functionality
  Home page:
    1. contain nav bar that has a Registration | Login button
    2. Slider shows brief about rubik's community
    3. latest posts up to 3 post, latest registered members

  Get Started
    1. Grid view contains all rubik's types in card which contains name, on click each rubik's description, store and brands availability
    2. Any visitor can search for rubik name, to check if exist in website or not

  Community

    1. The user must be registered to be able to post / start discussion to share with others his interests.
    2. Posts with the person name will be shown in community page, posts will be showed from latest
    3. Registered users can comment on or like posts (one feature only)
    4. User must be able to view his data and update them, his all old posts upon his request, he can add posts from his profile & community

Rubik Zone Website designed for rubiks lovers, everyone interested in this can find rubik type he likes and community to share with them his interests.