* Using Identity implement Registration facility for your app.

Implemented Login, Logout and account pages with .NET built-in scaffolded item.

Chose Sqlite as user info database when configuring scaffolded items.

personalized these pages so they look in harmony with other pages.

* Integrate Social Media Authentication:

Registered app on Google and Facebook, generated client id and secret, implemented authentication using client id and secret.

Users can log in using these 2 platforms

* Update User Interface:

Options for logging in with Google and Facebook added to the login page.

Instructions for social media authentication are clear and easy to follow.

* Verify Social Media Authentication:

Confirmed that users can successfully log in using their Google and Facebook accounts

Relevant user data is stored in Aspnetuser table in Sqlite.

* Exception Handling and Security:

Used middleware and exception pages to handle Global Exception.

It can catch and demonstrate Authentication and PageNotFound errors, and redirect to /Home/error to demonstrate error message.

The response to the exception includes status code, error type and error message.