Here are some courses and document references I’m using for implementing this project.

Learning C#:

<https://app.pluralsight.com/library/courses/c-sharp-10-fundamentals/table-of-contents>

<https://app.pluralsight.com/library/courses/c-sharp-10-object-oriented-programming/table-of-contents>

<https://app.pluralsight.com/library/courses/linq-fundamentals-csharp-10/table-of-contents>

<https://app.pluralsight.com/library/courses/c-sharp-10-collections-generics/table-of-contents>

Learning EF Core, database design:

<https://app.pluralsight.com/library/courses/ef-core-6-fundamentals/table-of-contents>

<https://youtu.be/ztHopE5Wnpc?si=ip7yNt7fwCA1Fpb->

Learning ASP.Net Core

<https://app.pluralsight.com/library/courses/asp-dot-net-core-6-fundamentals>

<https://app.pluralsight.com/library/courses/asp-dot-net-core-6-web-api-fundamentals>

<https://app.pluralsight.com/library/courses/asp-dot-net-core-6-securing-oauth-2-openid-connect>

<https://learn.microsoft.com/en-us/aspnet/core/security/authorization/roles?view=aspnetcore-8.0>

Docker, Render, Cloudinary

<https://youtu.be/p7-TgBZ7m5s?si=dZzMOLL6nURFzFNd>

<https://learn.microsoft.com/en-us/aspnet/core/host-and-deploy/docker/building-net-docker-images?view=aspnetcore-8.0>

<https://youtu.be/_wp2zJHs9l0?si=Nj78oCGHRJMhU5Da>

<https://youtu.be/h9_3cXKJxg8?si=rSROVr67Fg5VoWVa>

<https://community.render.com/t/connecting-to-pgadmin/2024>

<https://youtu.be/Qb7tNtIEpcA?si=Q9bZ3GWmXc14qq3s>

<https://medium.com/@kova98/free-image-hosting-for-net-6-projects-d166d8767150>

<https://github.com/IdentityServer/IdentityServer4/issues/2598>

Project References

<https://youtu.be/zI9epKxQo5s?si=1jHRie-QpZjLvP6g>

<https://learn.microsoft.com/en-us/answers/questions/978190/httpclient-returns-unsupported-media-type-error-wh>

<https://www.youtube.com/playlist?list=PLiG4KxH00ZpnmuSsIrQ3IGTUUfl_Gl1AH>

<https://learn.microsoft.com/en-us/ef/core/managing-schemas/migrations/providers?tabs=vs>

<https://www.c-sharpcorner.com/blogs/managing-multiple-ef-core-dbcontexts-in-a-single-application>

<https://learn.microsoft.com/en-us/answers/questions/1246361/how-do-i-tell-entity-framework-to-not-cascade-dele>

<https://youtu.be/7XVvMQXHMs4?si=WhDBvG4L0YiFOpma>