**RESOURCES**

* Color palettes : colorhunt.co
* MDN web docs : <https://developer.mozilla.org/en-US/docs/Web/CSS/color_value>
* Document reference : devdocs.io
* Pesticide (highlights area): pesticide extension
* All course resource: <https://www.appbrewery.co/p/web-development-course-resources>
* Font-family: <https://www.cssfontstack.com/>
* Font-family with CDM: <https://fonts.google.com/>
* Icon: <https://www.flaticon.com/>
* Button creator: <https://cssbuttoncreator.com/>
* FE Practice: <https://www.frontendmentor.io/>
* Website layout examples: <http://ui-patterns.com/>
* Code sandbox : <https://codesandbox.io/>
* Best Practice for React : <https://github.com/airbnb/javascript/tree/master/react>
* HTML support : <https://www.caniemail.com/features/html-anchor-links/>
* Node inbuilt modules : <https://nodejs.org/api/>
* Open Weather API : openweathermap.or , key=8fcbd4e94b2bdd8991f548fedba063e9
* EF Core- Packages: (https://codewithmukesh.com/blog/entity-framework-core-in-aspnet-core/)
  + Install-Package Microsoft.EntityFrameworkCore
  + Install-Package Microsoft.EntityFrameworkCore.Tools
  + Install-Package Microsoft.EntityFrameworkCore.SqlServer
  + Install-Package Microsoft.EntityFrameworkCore.Design
  + Install-Package Swashbuckle.AspNetCore
  + Install-Package Swashbuckle.AspNetCore.Swagger
  + Install-Package Microsoft.VisualStudio.Web.CodeGeneration.Design
* DotNet Microservices - https://docs.microsoft.com/en-us/users/dotnet/collections/8mq4i2mzgjwn10?WT.mc\_id=friends-0000-NANIL

**Read documents**

* Bg-color representation : <https://developer.mozilla.org/en-US/docs/Web/CSS/background-color>
* Javascript expressions
* HTML Global attributes
* W3Schools “How To’s”