```
using Microsoft.AspNetCore.Builder;
   using Microsoft.AspNetCore.Identity;
   using Microsoft.AspNetCore.Hosting;
 4 using Microsoft.EntityFrameworkCore;
 5 using PortariaInteligente.Data;
 6 using Microsoft.Extensions.Configuration;
   using Microsoft.Extensions.DependencyInjection;
   using Microsoft.Extensions.Hosting;
10 namespace PortariaInteligente
11 {
12
       public class Startup
13
14
            public Startup(IConfiguration configuration)
15
            {
16
                Configuration = configuration;
17
            }
18
19
            public IConfiguration Configuration { get; }
20
21
            // This method gets called by the runtime. Use this method to add
              services to the container.
22
            public void ConfigureServices(IServiceCollection services)
23
            {
24
                services.AddDbContext<ApplicationDbContext>(options =>
25
                    options.UseSqlServer(
                        Configuration.GetConnectionString("DefaultConnection")));
26
27
                services.AddDefaultIdentity<IdentityUser>(options =>
                  options.SignIn.RequireConfirmedAccount = true)
28
                    .AddEntityFrameworkStores<ApplicationDbContext>();
29
                //https://www.youtube.com/watch?v=egITMrwMOPU
30
                /* services.AddtIdentity<IdentityUser, IdentityRole>
31
                     .AddEntityFrameworkStores<ApplicationDbContext>();*/
32
                services.AddControllersWithViews();
                services.AddRazorPages();
33
            }
34
35
36
            // This method gets called by the runtime. Use this method to configure >
               the HTTP request pipeline.
37
            public void Configure(IApplicationBuilder app, IWebHostEnvironment env)
38
                if (env.IsDevelopment())
39
40
                {
41
                    app.UseDeveloperExceptionPage();
42
                    app.UseDatabaseErrorPage();
43
                }
44
                else
45
                {
46
                    app.UseExceptionHandler("/Home/Error");
47
                    // The default HSTS value is 30 days. You may want to change
                      this for production scenarios, see https://aka.ms/aspnetcore- →
48
                    app.UseHsts();
49
                }
50
                app.UseHttpsRedirection();
51
                app.UseStaticFiles();
```

```
C:\IES301\Startup.cs
```

```
2
```

```
52
53
                app.UseRouting();
54
55
                app.UseAuthentication();
56
                app.UseAuthorization();
57
58
                app.UseEndpoints(endpoints =>
59
60
                    endpoints.MapControllerRoute(
61
                        name: "default",
62
                        pattern: "{controller=Home}/{action=Index}/{id?}");
                    endpoints.MapRazorPages();
63
64
                });
65
           }
66
        }
67 }
68
```