**Program.cs**

using api.Model;

using Microsoft.EntityFrameworkCore;

var builder = WebApplication.CreateBuilder(args);

*// Add services to the container.*

builder.Services.AddControllers();

*// Learn more about configuring Swagger/OpenAPI at https://aka.ms/aspnetcore/swashbuckle*

builder.Services.AddEndpointsApiExplorer();

builder.Services.AddSwaggerGen();

builder.Services.AddDbContext<EmployeeContext>(options =>

{

    options.UseSqlServer(builder.Configuration.GetConnectionString("DefaultConnection"));

});

builder.Services.AddCors();

var app = builder.Build();

app.UseCors(builder =>

{

    builder.AllowAnyOrigin().AllowAnyMethod().AllowAnyHeader();

});

*// Configure the HTTP request pipeline.*

if (app.Environment.IsDevelopment())

{

    app.UseSwagger();

    app.UseSwaggerUI();

}

app.UseHttpsRedirection();

app.MapControllers();

app.Run();