

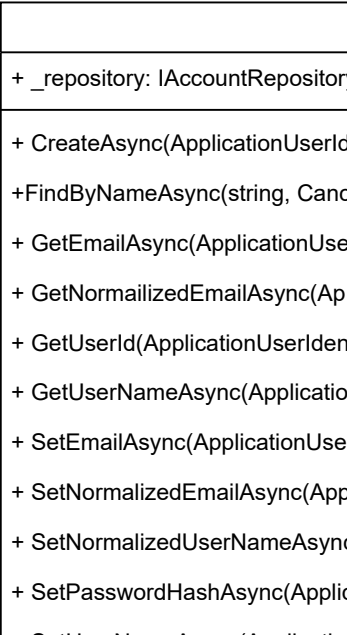
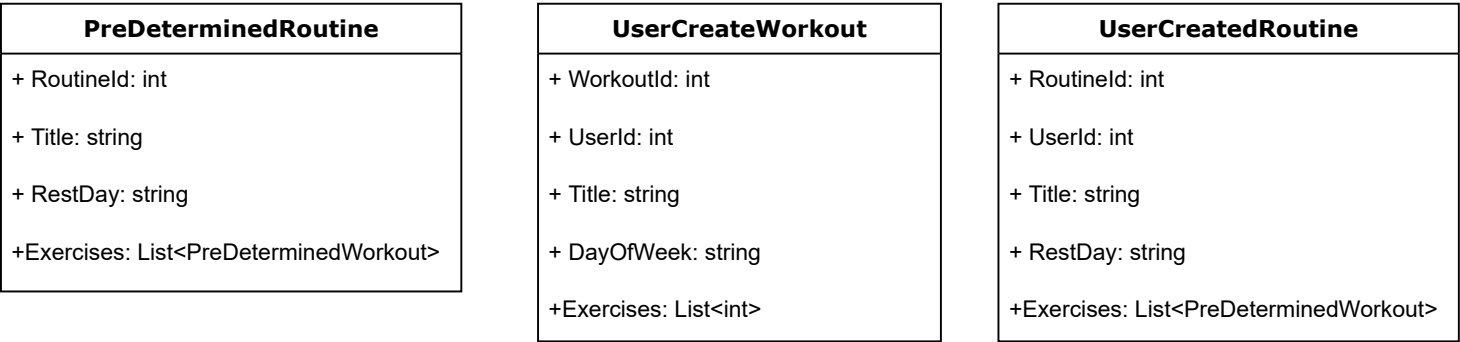
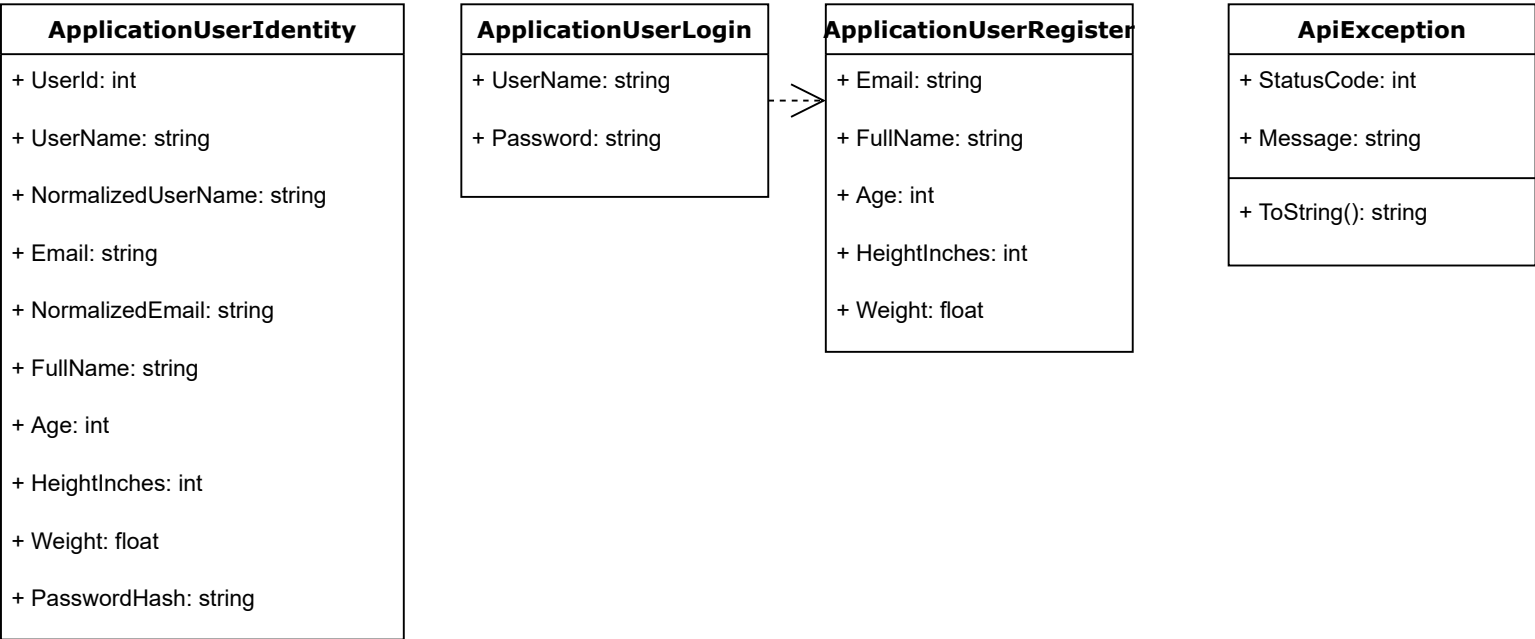
ApplicationUser

+ UserId: int
+ UserName: string
+ Email: string
+ FullName: string
+ Age: int
+ HeightInches: int
+ Weight: float
+ Token: string

PreDeterminedWorkout

+ WorkoutId: int
+ Title: string
+ DayOfWeek: string
+ Exercises: List<int>

FitDeck.Models



FitDeck.Identity
UserStore
y
Identity, CancellationToken): Task<IdentityResult>
ationToken): Task<ApplicationUserIdentity>
Identity, CancellationToken): Task<string>
ApplicationUserIdentity, CancellationToken): Task<string>
Identity, CancellationToken): Task<string>
nUserIdentity, CancellationToken): Task<string>
Identity, string, CancellationToken): Task
ApplicationUserIdentity, string, CancellationToken): Task
c(ApplicationUserIdentity, string, CancellationToken): Task
ApplicationUserIdentity, string, CancellationToken): Task
Identity, CancellationToken): Task<IdentityResult>

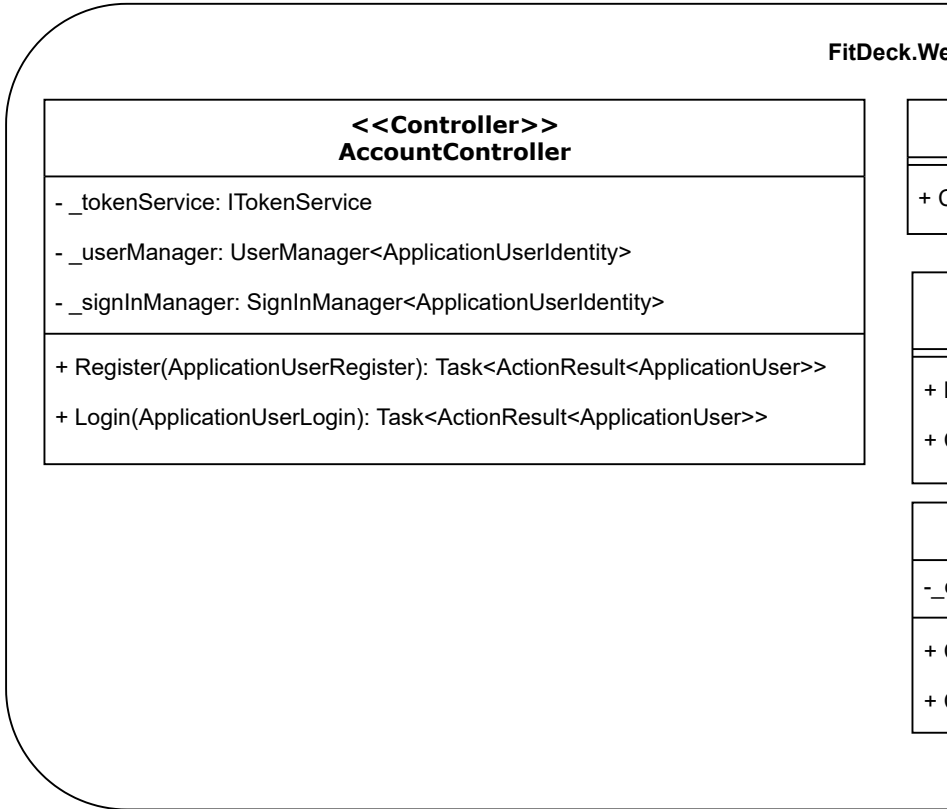
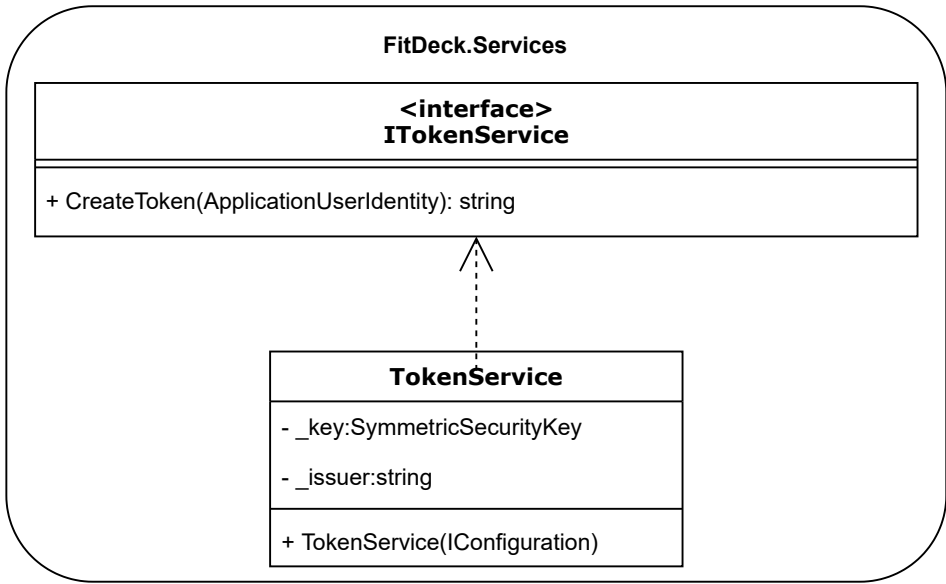
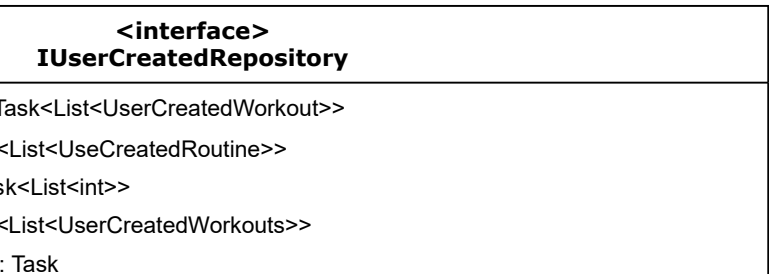
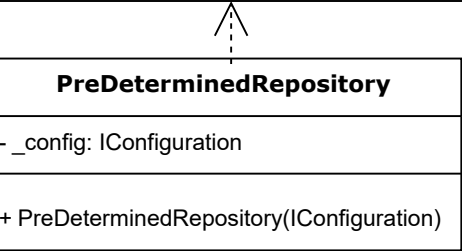
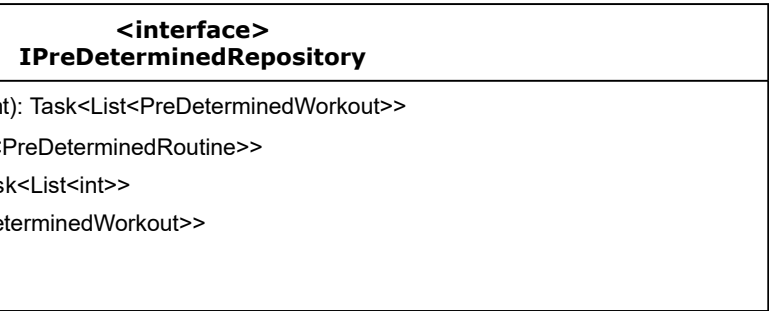
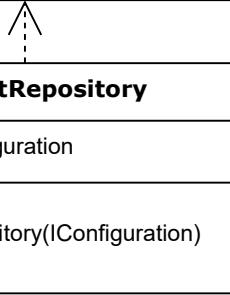
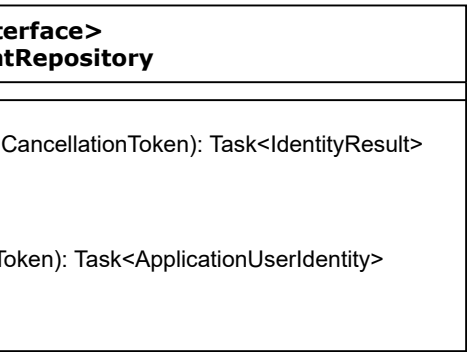
<int> IAccount
+ CreateAsync(ApplicationUserIdentity,
+ GetByUserName(string, CancellationT

Account
- _config: IConfig
+ AccountRepos

+ GetWorkoutsFromRoutineAsync(in
+ GetAllRoutinesAsync(): Task<List<
+GetExercisesFromWorkout(int): Tas
+GetAllWorkouts(): Task<List<PreDe

.
.

+ GetAllWorkoutsFromRoutine(int): T
+ GetAllRoutinesByUserId(int): Task<
+GetExercisesFromWorkout(int): Tas
+GetAllWorkoutsByUserId(int): Task<
+AddWorkout(UserCreatedWorkout)



hUserIdentiy, string, CancellationToken): Task

eb

ExceptionMiddlewareExtension

ConfigureExceptionHandler(this IApplicationBuilder): void

Program

Main(string[]): void

CreateHostBuilder(string[]): void

Startup

config: IConfiguration

ConfigureServices(IServiceCollection): void

Configure(IApplicationBuilder, IWebHostEnvironment): void

U
-_config
+UserCr

