Алгоритм:

```
Private byte[] HashPassword(string password, string salt)
{
   var argon2 = new Argon2id(password: Encoding.UTF8.GetBytes(password));

   argon2.Salt = Encoding.ASCII.GetBytes(salt);
   argon2.DegreeOfParallelism = 8;
   argon2.Iterations = 4;
   argon2.MemorySize = 512 * 512;

   return argon2.GetBytes(bc:16);
}
```

Інтерфейс:

