Insert new users in mongodb atlas

## 🟡 Option 2 — Insert manually using MongoDB Atlas UI

1. Go to MongoDB Atlas → Clusters → Browse Collections ↗.
2. Find your **database** (e.g., `meanDB` ) → click it → choose `users` collection.
3. Click "**Insert Document**" and add something like this:

json                                                    ⧉ Copy code

```json
{
  "name": "Jane Doe",
  "email": "jane@example.com",
  "phone": "9876501234",
  "username": "jane2025",
  "password": "$2b$10$Auv...encryptedPassword..."
}
```

↓

```
package.json    ① README.md M    JS hashPassword.js ×                                    ←O O← O»
mean-stack-example > server > JS hashPassword.js > [∅] plainPassword
    unknown, 7 months ago | 1 author (unknown)
1   //MongoDB shell does not support npm modules like bcryptjs directly. You need to hash the password u
2
3
4   // Use Node.js to Generate the Hash
5   //Create a simple Node.js script to generate the hashed password:
6   const bcrypt = require("bcryptjs");
7   🐾
8   const plainPassword = "password123"; // Change to your actual password        unknown, 7 months ago •
9   const saltRounds = 10;
10
11  bcrypt.hash(plainPassword, saltRounds, (err, hash) => {
12    if (err) {
13      console.error("Error hashing password:", err);
14      return;
15    }
16    console.log("Hashed password:", hash);
17  });
18
19  //node hashPassword.js
20
```

```
D:\Sanjeet\MEAN\mean-stack-example\server>

D:\Sanjeet\MEAN\mean-stack-example\server>node hashPassword.js
Hashed password: $2b$10$t3jZwdGBsc4/LbL1GQH2..KhVNY4t2p0UNvpYJaENB9gOEkz3W/3G

D:\Sanjeet\MEAN\mean-stack-example\server>
```