

```
# seng513-202401-group-20
```

```
--- Schema Scripts ---
```

```
/src/models/users.ts  
/src/models/opportunities.ts  
/src/models/reviews.ts
```

Since we are using a NoSQL database (MongoDB), the schema scripts don't need to be ran – they are used as templates for new data.

```
--- Seeding Scripts ---
```

```
/seeding/users_sample.json  
/seeding/opportunities_sample.json  
/seeding/reviews_sample.json
```

How to use the .json files to seed the database with sample data:

1. Install MongoDB Command Line Database Tools here:
<https://www.mongodb.com/try/download/database-tools>
2. Use the following command. Replace `<COLLECTIONNAME>` and `<FILENAME>` with the collection and it's corresponding sample .json file.
mongoimport --uri
"mongodb+srv://seng513:D4WDUnFyQGJT9GKV@seng513project.dtklxt.mongodb.net/" --db
SENG513Project --collection `<COLLECTIONNAME>` --jsonArray --file `<FILENAME>`
3. The database should now be populated!