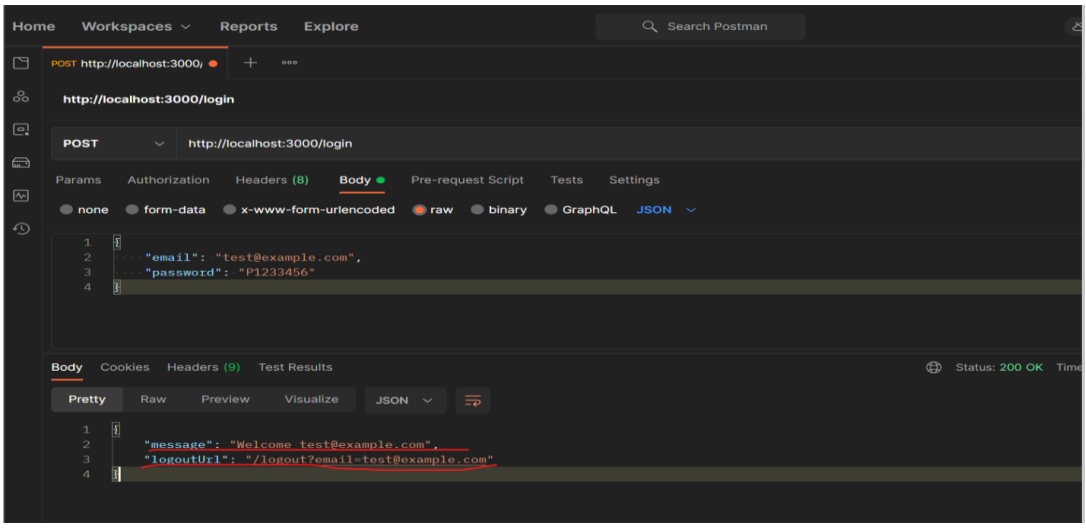
MySql → Database;

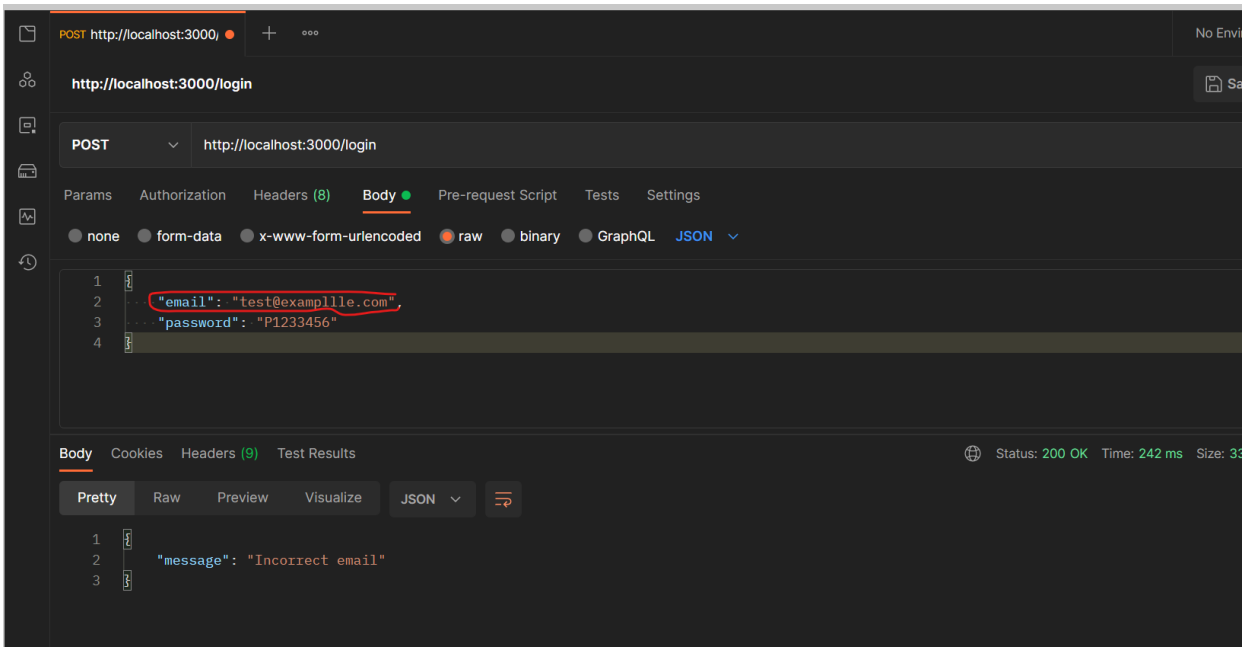
```
Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

mysql> show databases
    -> ;
+--------------------+
| Database           |
+--------------------+
| acciotask          |
| cointab            |
| information_schema |
| library            |
| mydb               |
| mysql              |
| performance_schema |
| pravindb           |
| srms               |
| sys                |
+--------------------+
10 rows in set (0.14 sec)

mysql> use cointab;
Database changed
mysql> show tables;
+------------------+
| Tables_in_cointab |
+------------------+
| users            |
+------------------+
1 row in set (0.06 sec)

mysql> select * from users;
+------------------+----------+
| email            | password |
+------------------+----------+
| test@example.com | P1233456 |
+------------------+----------+
1 row in set (0.01 sec)

mysql>
```

Backend Validation With Postman →

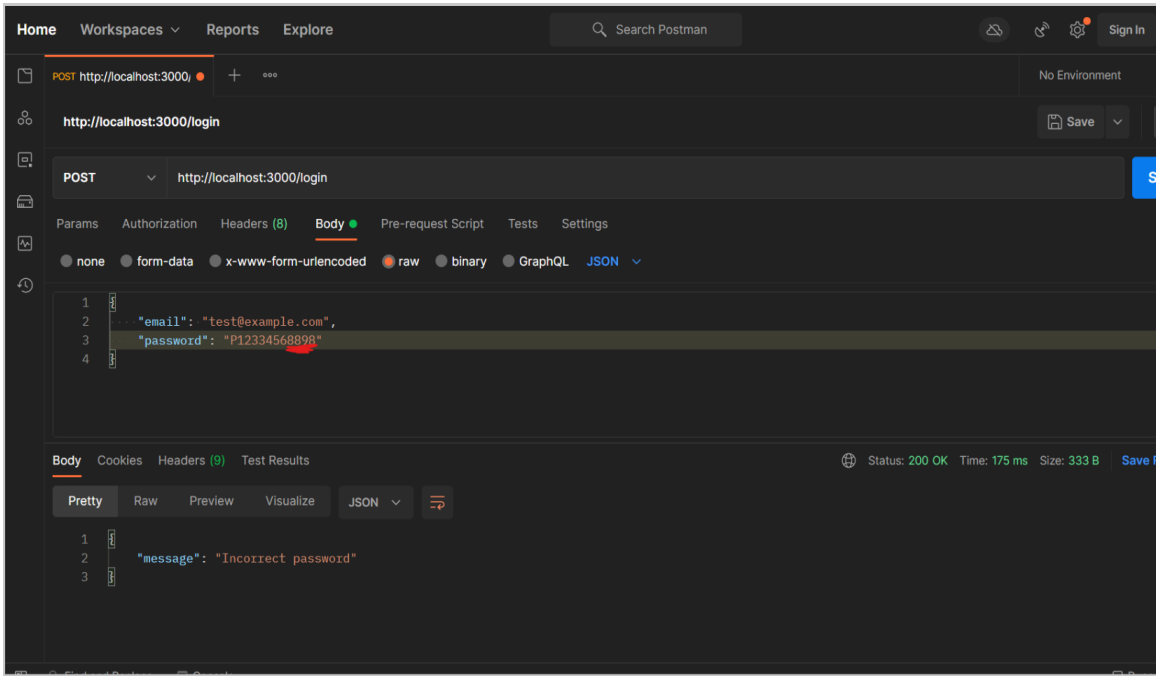
1) If correct validation



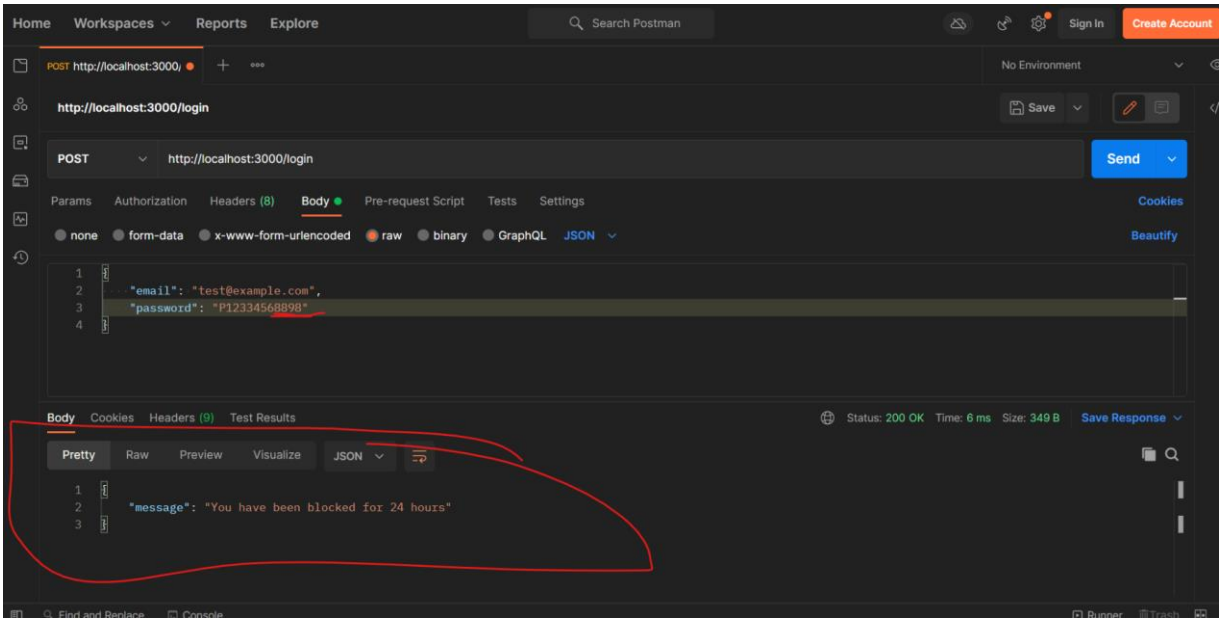
2) If Incorrect email



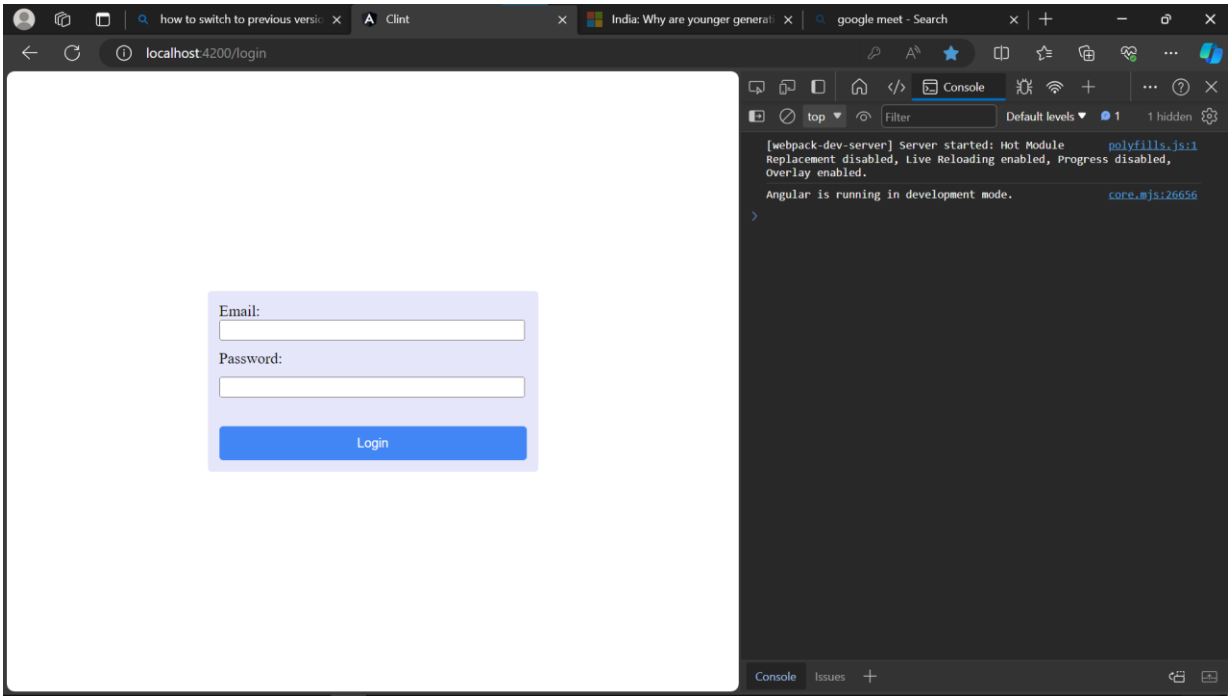
3) If Incorrect Password



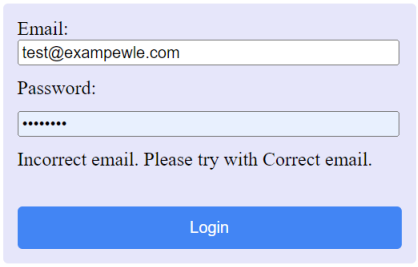
4) Lock for 24 hours

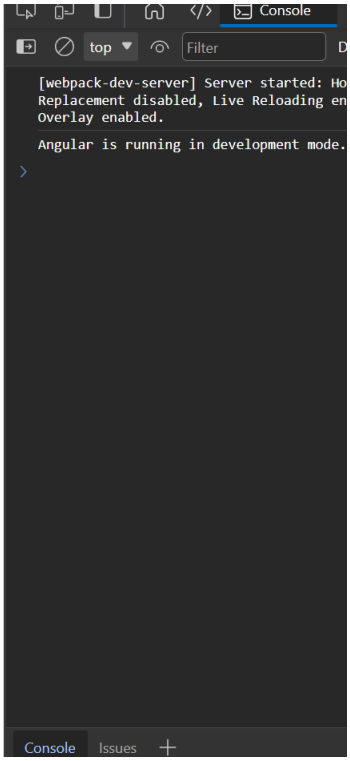


Now Below Is Frontend using Angular Framwork

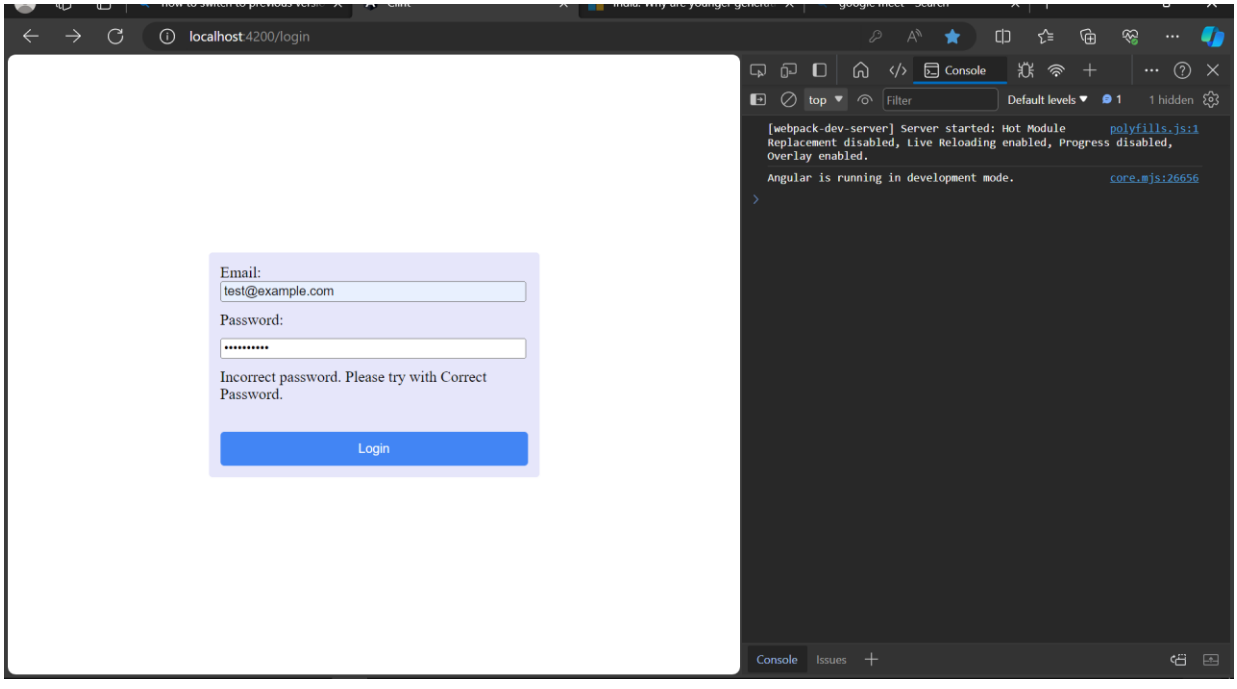


1) Incorrect Email

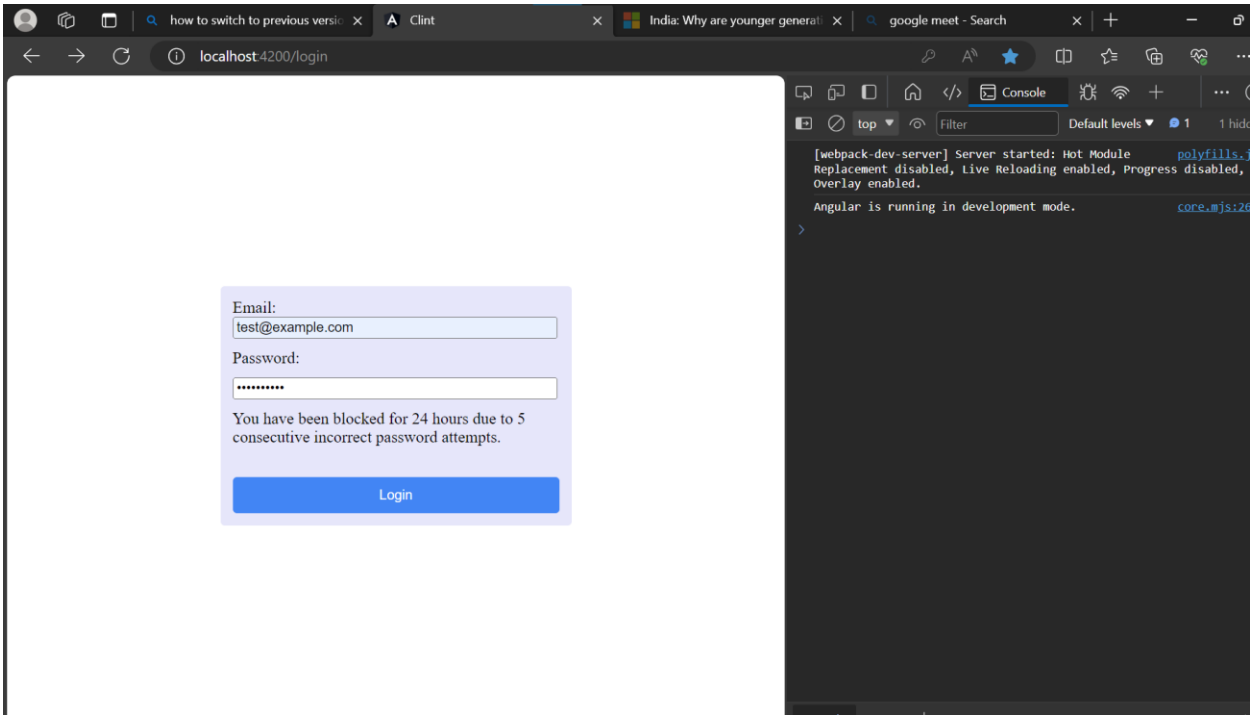
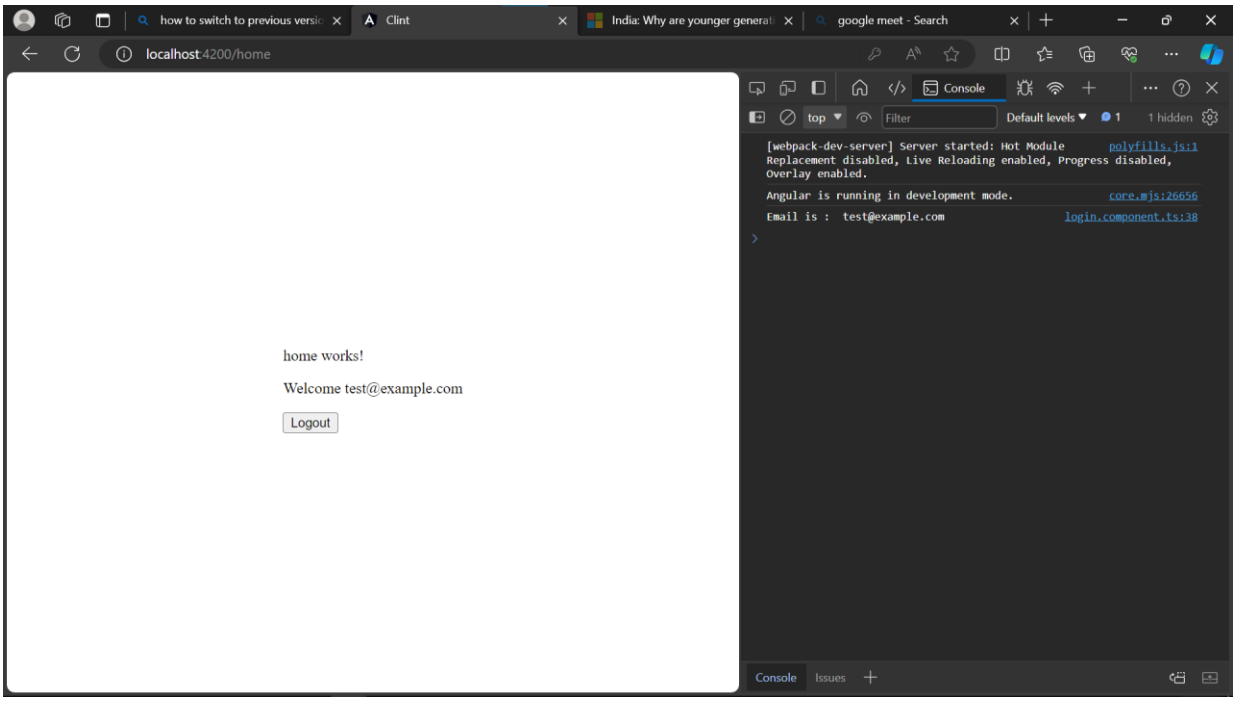




2) Incorrect Password



3) Lock For 24 Hours



On Successful Login