Today’s Work Status (10 July 2025)

Developer Name : Sindhuja Tatikonda

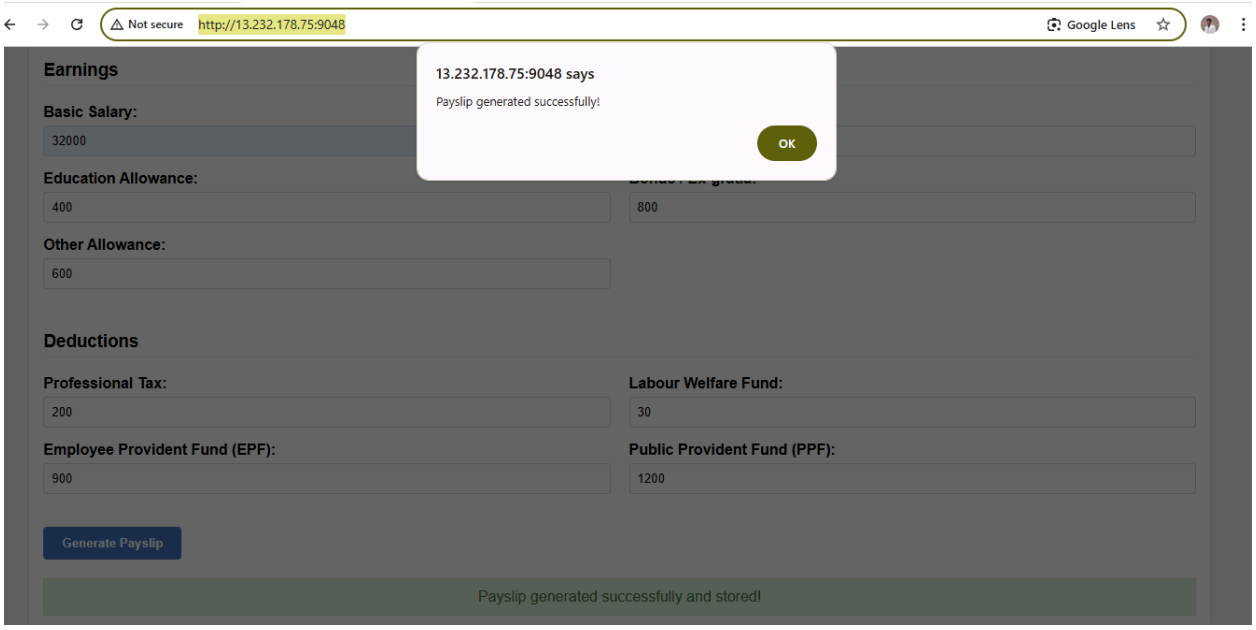
Webpage : Payslip

Webpage url’s :

Employee-side : http://13.232.178.75:9047/

Hr-side : http://13.232.178.75:9048/

After entering the details on the employee side, the information is correctly displayed on the HR side. The web page is working properly.



Updated Github link :

https://github.com/Vikas-Gn/Sindhuja-Payslip-Module.git

Developer Name : Latish Murahari

Webpage : Increment-Bonus

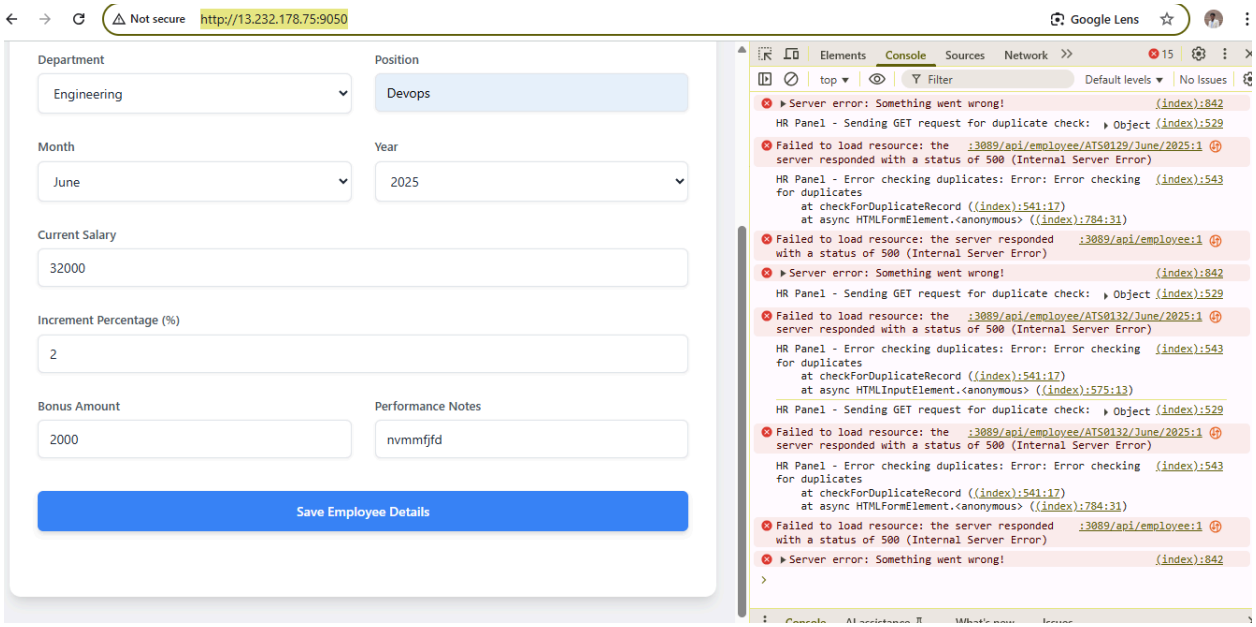
Webpage url's :

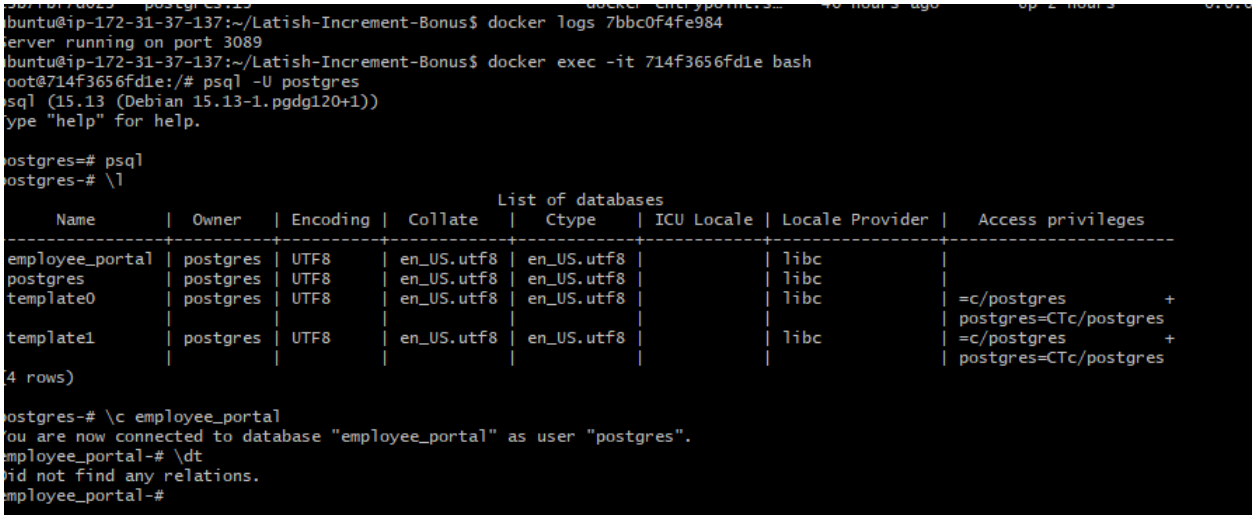
Employee-side : http://13.232.178.75:9049/

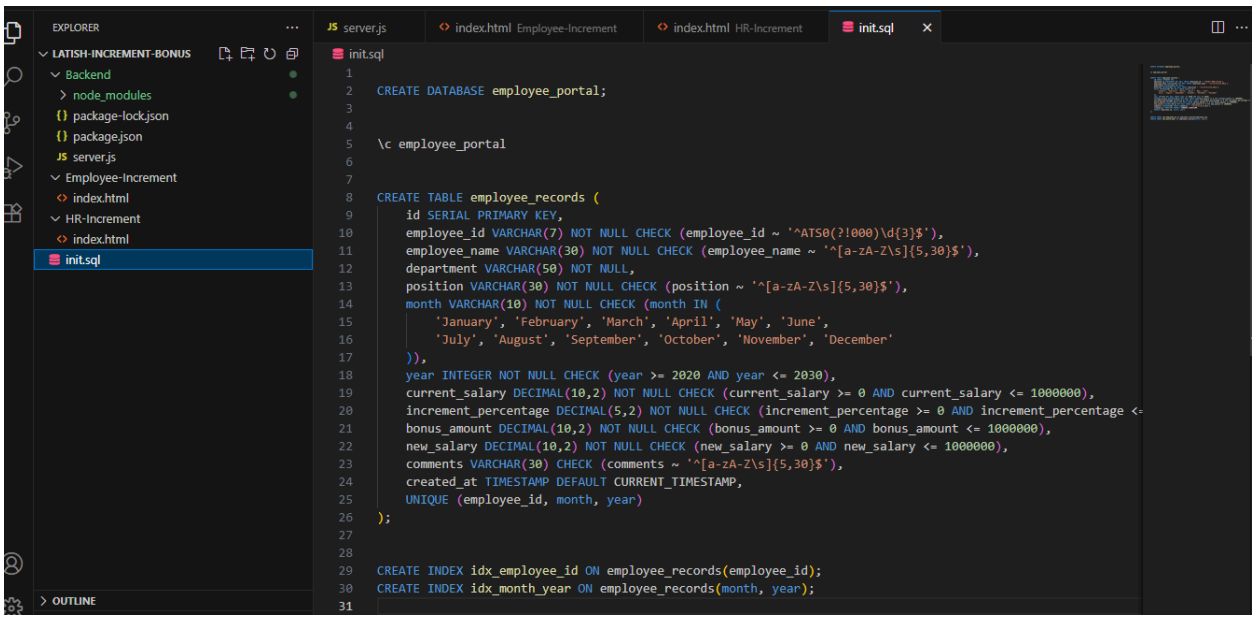
Hr-side : http://13.232.178.75:9050/

Error in the webpage

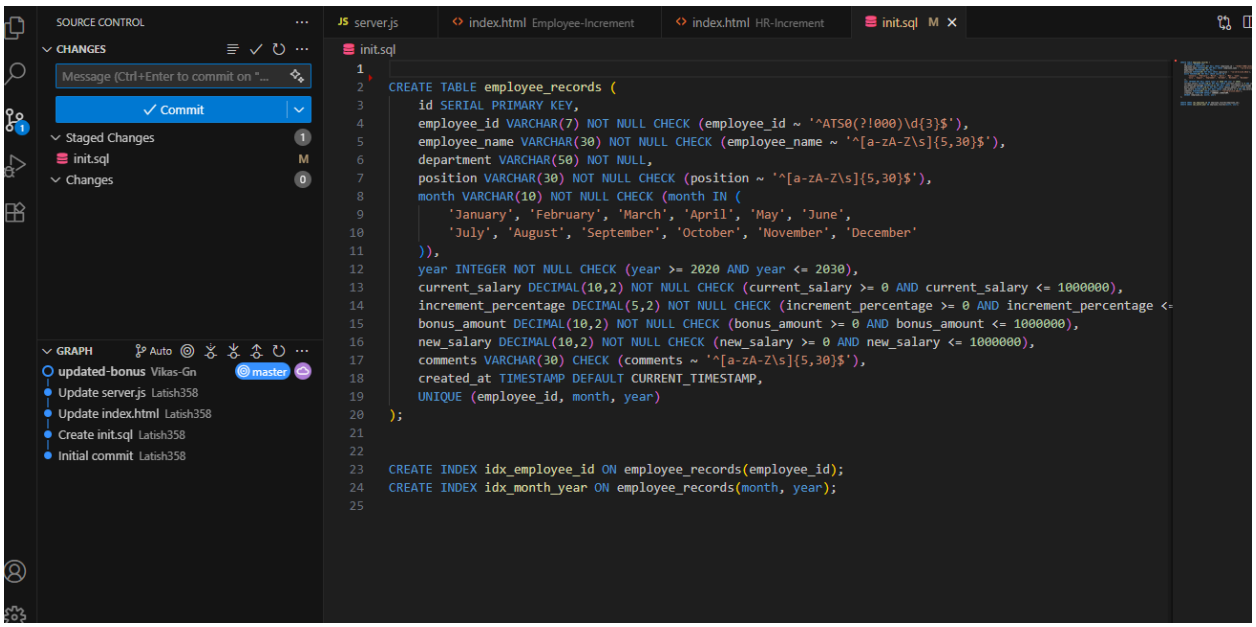
I found init.sql file code error







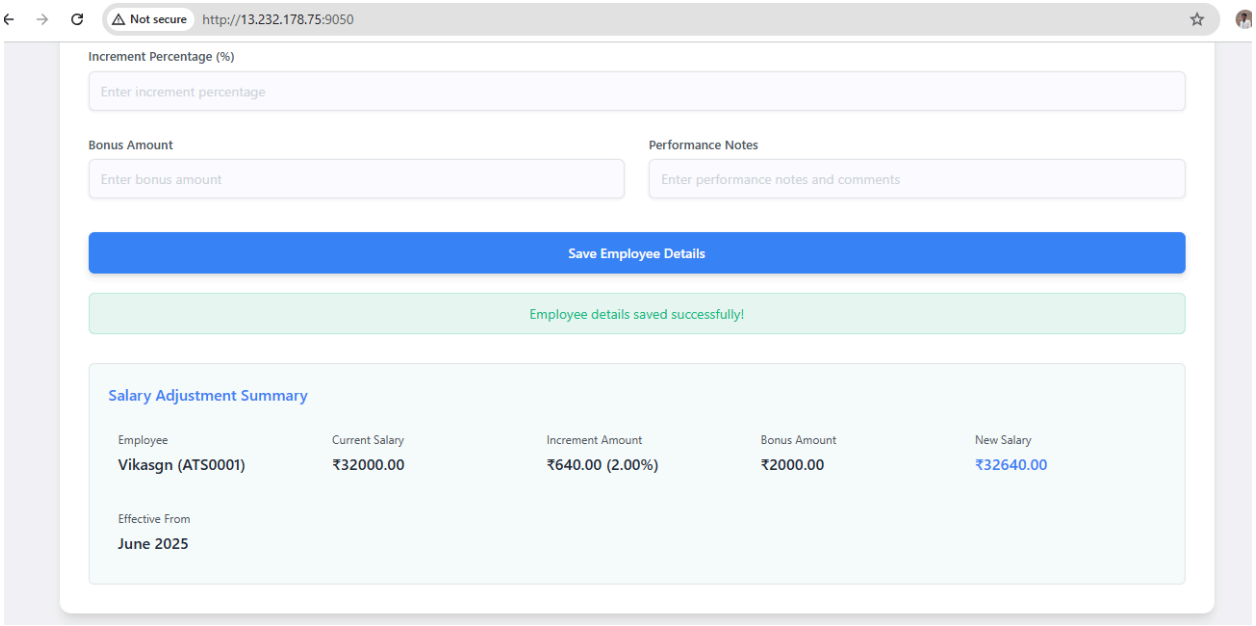
I have Removed the first two lines in init.sql file



After Removing the table is created in Postgres

```
root@408c20bb6b2b:/# psql -U postgres
psql (15.13 (Debian 15.13-1.pgdg120+1))
Type "help" for help.

postgres=# psql
postgres-# \l
                                                List of databases
      Name       |  Owner   | Encoding |  Collate   |   Ctype    | ICU Locale | Locale Provider |   Access privileges
-----------------+----------+----------+------------+------------+------------+-----------------+-----------------------
 employee_portal | postgres | UTF8     | en_US.utf8 | en_US.utf8 |            | libc            |
 postgres        | postgres | UTF8     | en_US.utf8 | en_US.utf8 |            | libc            |
 template0       | postgres | UTF8     | en_US.utf8 | en_US.utf8 |            | libc            | =c/postgres          +
                 |          |          |            |            |            |                 | postgres=CTc/postgres
 template1       | postgres | UTF8     | en_US.utf8 | en_US.utf8 |            | libc            | =c/postgres          +
                 |          |          |            |            |            |                 | postgres=CTc/postgres
(4 rows)

postgres-# \c employee_portal
You are now connected to database "employee_portal" as user "postgres".
employee_portal-# \dt
             List of relations
 Schema |       Name       | Type  |  Owner
--------+------------------+-------+----------
 public | employee_records | table | postgres
(1 row)

employee_portal-# \q
root@408c20bb6b2b:/# exit
exit
ubuntu@ip-172-31-37-137:~/Latish-Increment-Bonus$
```

Once the table is created ,I have entered the details in HR-side, then the details appear in Employee-side.The webpage is working.



Updated Github link :

https://github.com/Vikas-Gn/Latish-Increment-Bonus.git

Developer Name : Latish Murahari

Webpage : Asset-Management

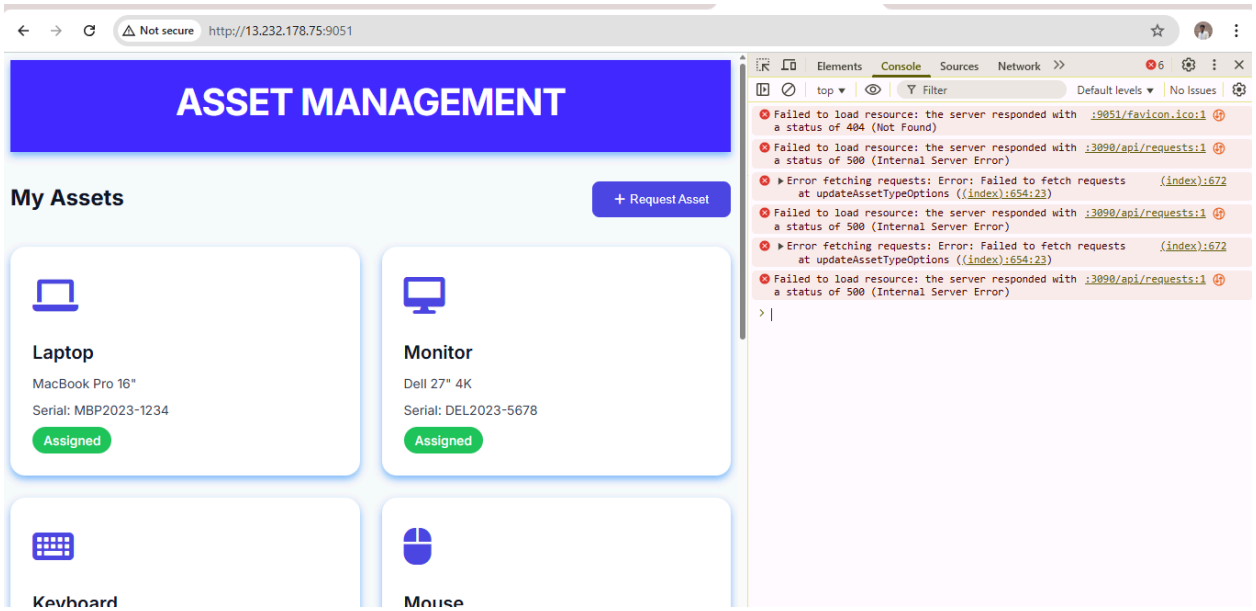
Webpage url's :

Employee-side : http://13.232.178.75:9051/

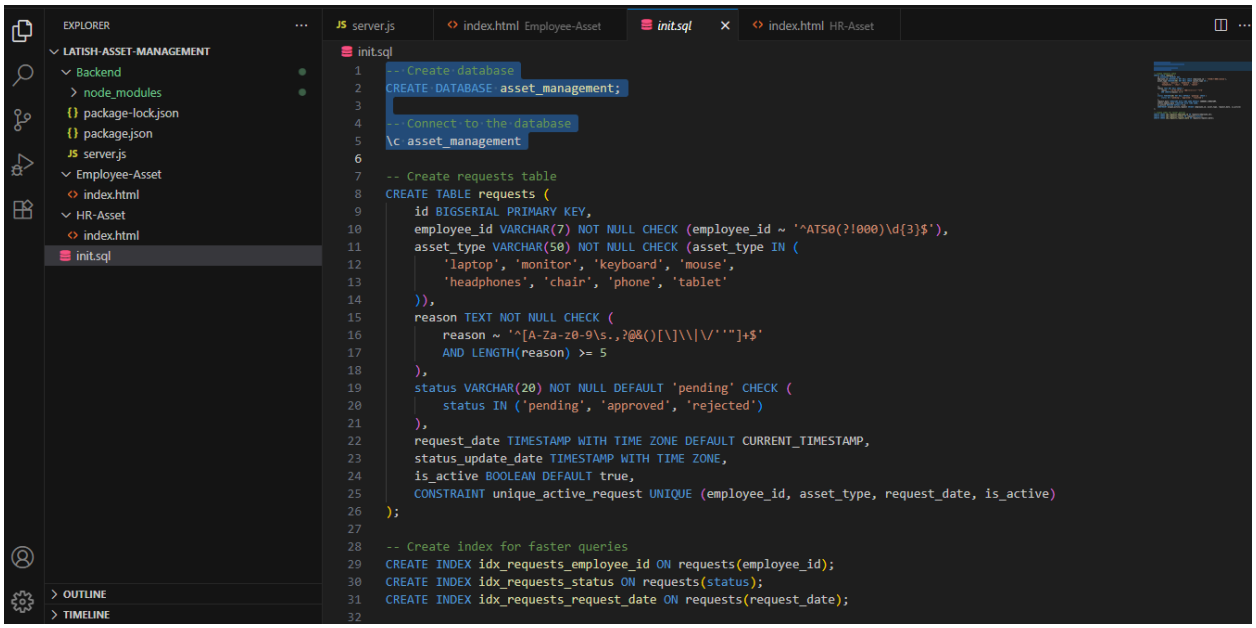
Hr-side : http://13.232.178.75:9052/

Error found in the webpage

Init.sql code Error



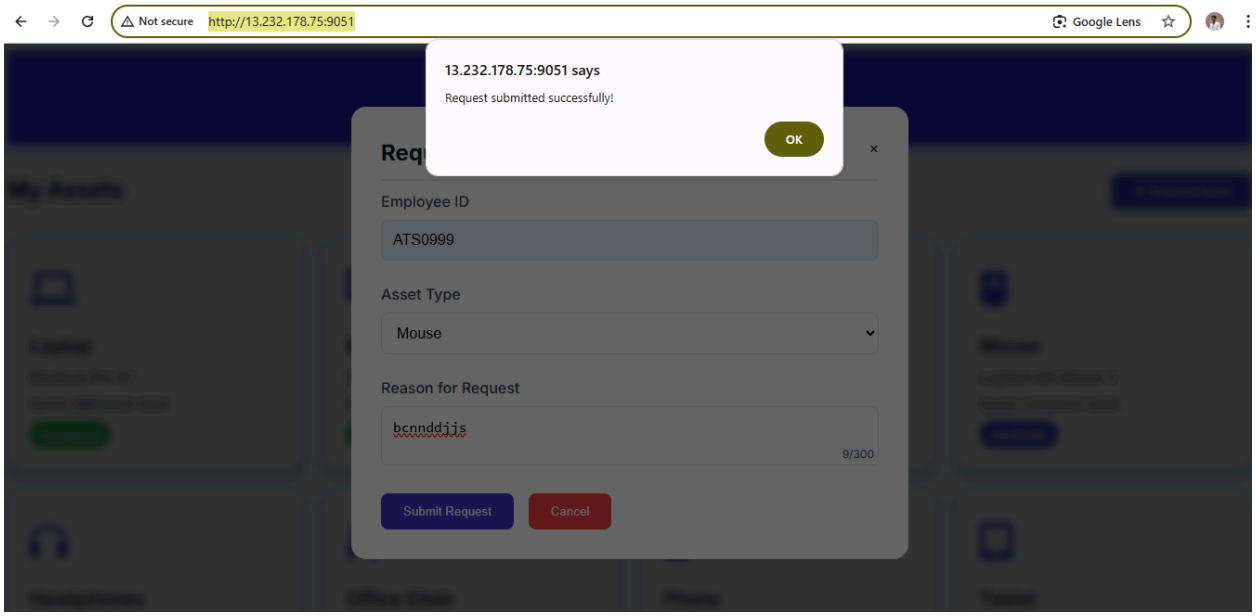
I have removed that first two lines in init.sql code

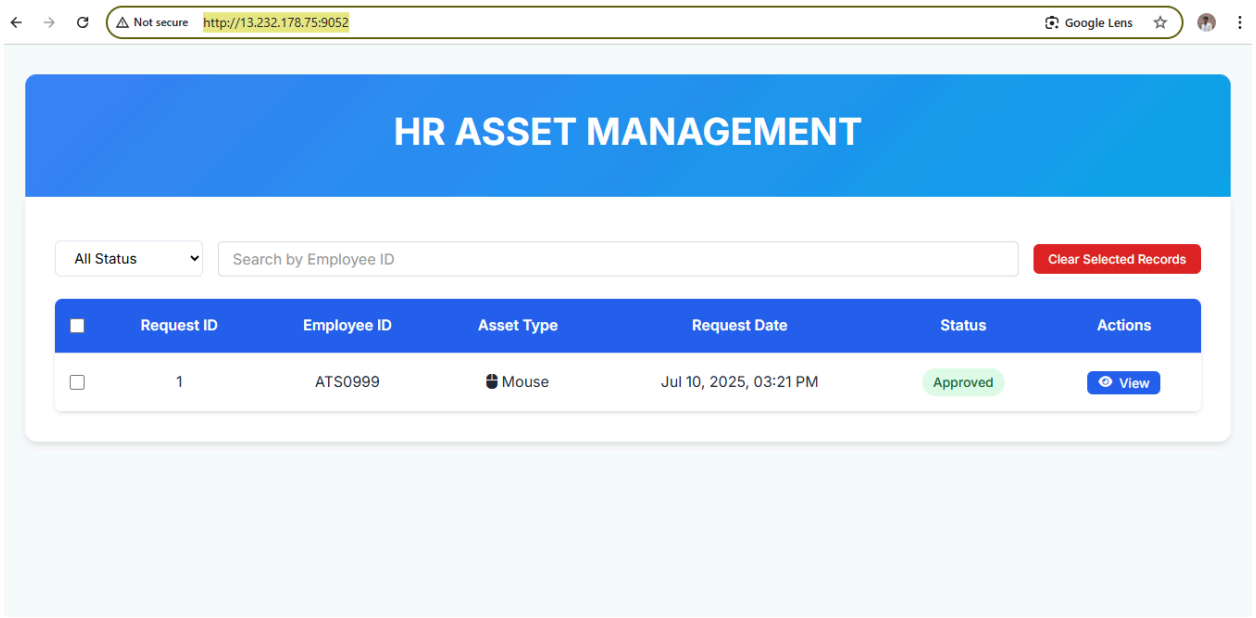


After removing the first two lines in init.sql code , the table is created in postgres.

```
root@8e6374e29671:/# psql -U postgres -d asset_management -f /init.sql
CREATE TABLE
CREATE INDEX
CREATE INDEX
CREATE INDEX
root@8e6374e29671:/# psql -U postgres
psql (13.21 (Debian 13.21-1.pgdg120+1))
Type "help" for help.

postgres=# psql
postgres-# \l
                                  List of databases
       Name       |  Owner   | Encoding |  Collate   |   Ctype    |   Access privileges
------------------+----------+----------+------------+------------+-----------------------
 asset_management | postgres | UTF8     | en_US.utf8 | en_US.utf8 |
 postgres         | postgres | UTF8     | en_US.utf8 | en_US.utf8 |
 template0        | postgres | UTF8     | en_US.utf8 | en_US.utf8 | =c/postgres          +
                  |          |          |            |            | postgres=CTc/postgres
 template1        | postgres | UTF8     | en_US.utf8 | en_US.utf8 | =c/postgres          +
                  |          |          |            |            | postgres=CTc/postgres
(4 rows)

postgres-# \c asset_management
You are now connected to database "asset_management" as user "postgres".
asset_management-# \dt
          List of relations
 Schema |   Name   | Type  |  Owner
--------+----------+-------+----------
 public | requests | table | postgres
(1 row)

asset_management-# \q
root@8e6374e29671:/# exit
exit
ubuntu@ip-172-31-37-137:~/Latish-Asset-Management$
```

After the table is created I have entered the details in the Employee-asset side then that details appears on the hr-side,the web is working.





Updated Github link :

https://github.com/Vikas-Gn/Latish-Asset-Management.git