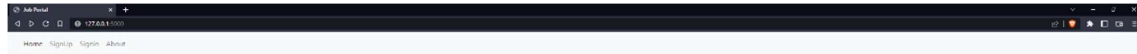
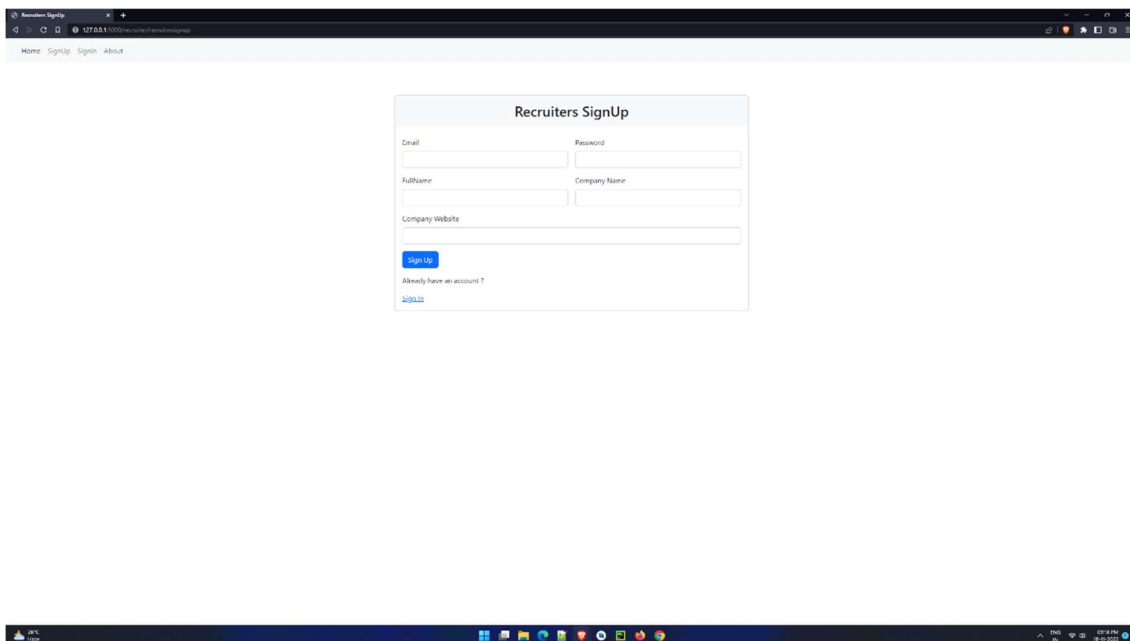
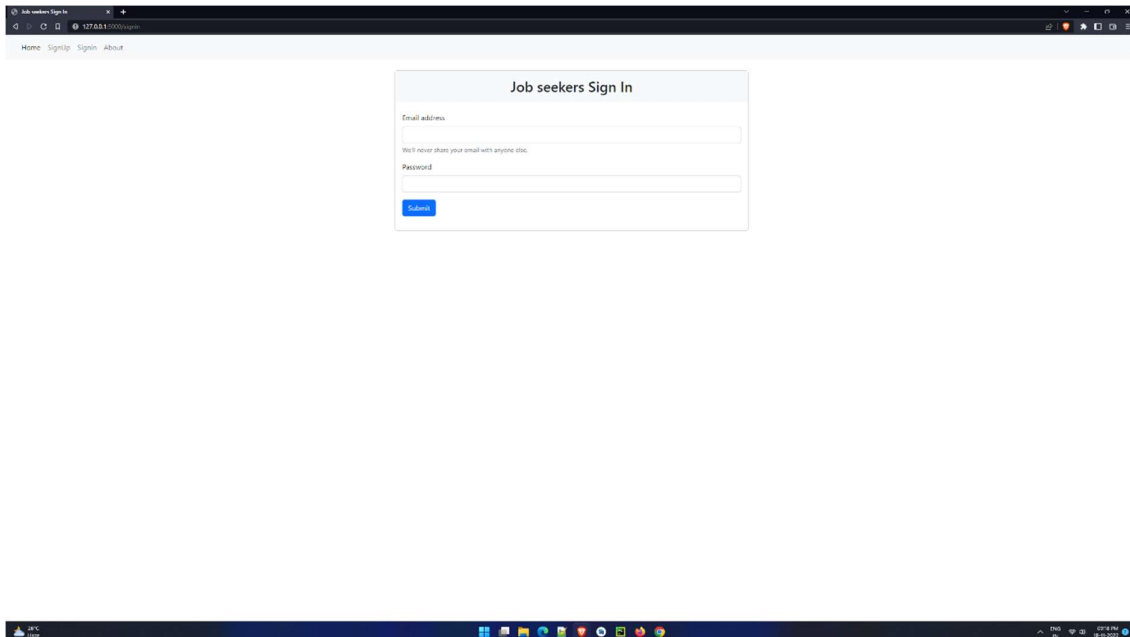


IMPLEMENTING WEB APPLICATION

DATE	18-11-2022
TEAM ID	PNT2022TMID34860
PROJECT NAME	Skill/Job Recommender Application

CREATING UI TO INTERACT WITH APPLICATION:





Recruiters Sign In

Email address

Will never share your email with anyone else.

Password

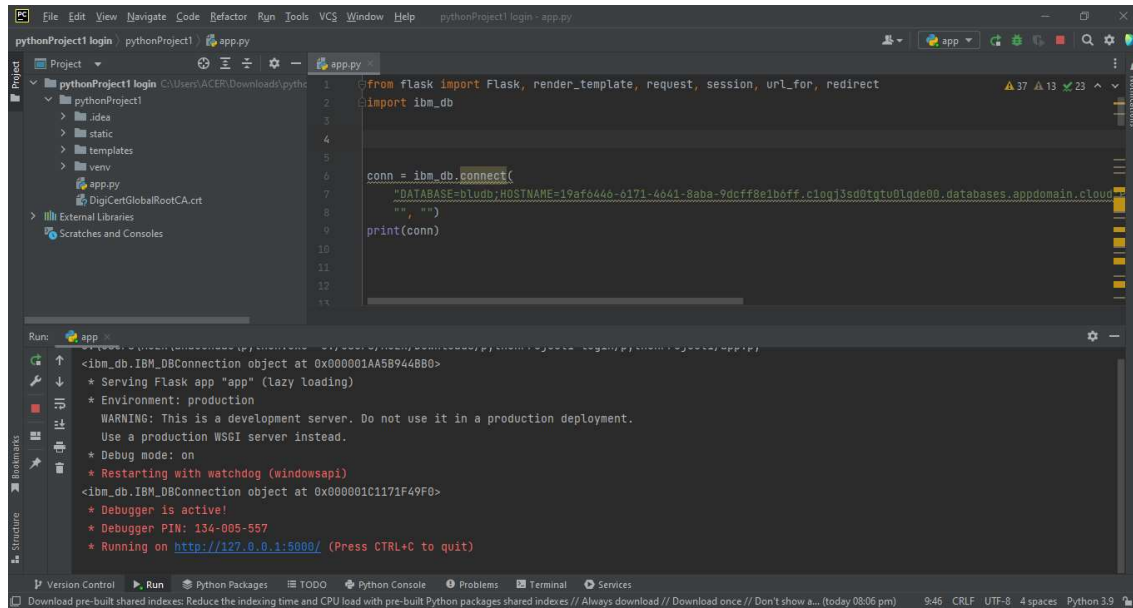
☐ Remember Me

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Posted Vacancies

Partitions
<div><div>Warehouse Executive</div><div>TINN done v/s ORN should have gap of above 15 minutes and not to exceed 48 hours. ORN to be done on same day of INH date & Invoice copies to be uploaded with in 24 hours. SCAN PENDING REJECTED & CURENRS should be ZERO above 2 days. ORN - Invoice submission to avoid office as per schedule. DAD / SCD - Invoices to be completed as per schedule. Shelf Life Expiry Date capturing - SKED ZKAP & vendor relationship on resolving operational issues ISAP INH to be given to vendors with acknowledgements filed in order F&V Daily dump to be stored with bill number recorded in the register. Store shrinkage percentage should be below 0.5% ST - across store to store / store to warehouse / Warehouse to store should be less above 10 days. P775 v/s ORN engine maintenance & IRI to be created immediately on receipt of material. SAC/DEGR - Store has to generate TR report & co-ordinate with warehouse for closure. OUTPAIDED CTN / RTV documents to be recorded in ORN engine immediately. Valid LR number / Staff contact details captured in bill of lading within 5 days of outward ORN invoices should be ZERO, except for technical issues & allowed 1 doc / month. ORN INH to be ZERO above 3 days under any conditions. Inventory losses to exceed above 80% to Internal audit. K5all testing & development.</div><div>Apply</div><div>Salary : ₹20,000 - ₹20,000</div><div>2022-11-18</div></div>
Tech Mahindra
<div><div>SQL Developer (SAS) WQ</div><div>Job description: Responsible for extracting data from different SAS datasets - Create SAS ETL jobs to generate Reports based on user stories raised by the business. Ability to analyze the underlying source data/SQL, Billing etc and provide justifications or data correction based on the issues raised by the stake holders. Refresh daily , weekly and Monthly Reports (SAS Jobs) Monitor Daily jobs for their executions Skills: Strong SQL knowledge (Oracle/DB2) Strong analytical skills to analyze the source data based on the issues raised. SAS ETL knowledge (Capable of creating procedures) Telecom domain knowledge is preferred</div><div>Apply for Job</div><div>Salary : 800000</div><div>2022-11-16</div></div>
Tech Mahindra
<div><div>SQL Developer (SAS)</div><div>Job description: Responsible for extracting data from different SAS datasets - Create SAS ETL jobs to generate Reports based on user stories raised by the business. Ability to analyze the underlying source data/SQL, Billing etc and provide justifications or data correction based on the issues raised by the stake holders. Refresh daily , weekly and Monthly Reports (SAS Jobs) Monitor Daily jobs for their executions Skills: Strong SQL knowledge (Oracle/DB2) Strong analytical skills to analyze the source data based on the issues raised. SAS ETL knowledge (Capable of creating procedures) Telecom domain knowledge is preferred</div><div>Apply for Job</div></div>

CREATING IBM DB2 AND CONNECT WITH PYTHON:



The screenshot displays an IDE window with a Python project named 'pythonProject1'. The file 'app.py' is open, showing the following code:

```
1 from flask import Flask, render_template, request, session, url_for, redirect
2 import ibm_db
3
4
5
6 conn = ibm_db.connect(
7     "DATABASE=bludb,HOSTNAME=19af6446-6171-4641-8aba-9dcff8e1b6ff.c1ogj3sd0tgtu@lde00.databases.appdomain.cloud",
8     "", ""
9 )
10 print(conn)
11
12
13
```

The terminal window at the bottom shows the output of the application:

```
<ibm_db.IBM_DBConnection object at 0x000001AA5B944B80>
* Serving Flask app "app" (lazy loading)
* Environment: production
WARNING: This is a development server. Do not use it in a production deployment.
Use a production WSGI server instead.
* Debug mode: on
* Restarting with watchdog (windowsapi)
<ibm_db.IBM_DBConnection object at 0x000001C1171F49F0>
* Debug mode is active!
* Debugger PIN: 134-085-557
* Running on http://127.0.0.1:5000/ (Press CTRL+C to quit)
```