Project Development Phase

Date	02 November 2022
Team ID	PNT2022TMID17964
Project Name	Skill/Job Recommender Application

LOGIN PAGE:

SIGNUP PAGE:

SIGN IN **SIGN UP**

USERNAME

Mridhul

EMAIL

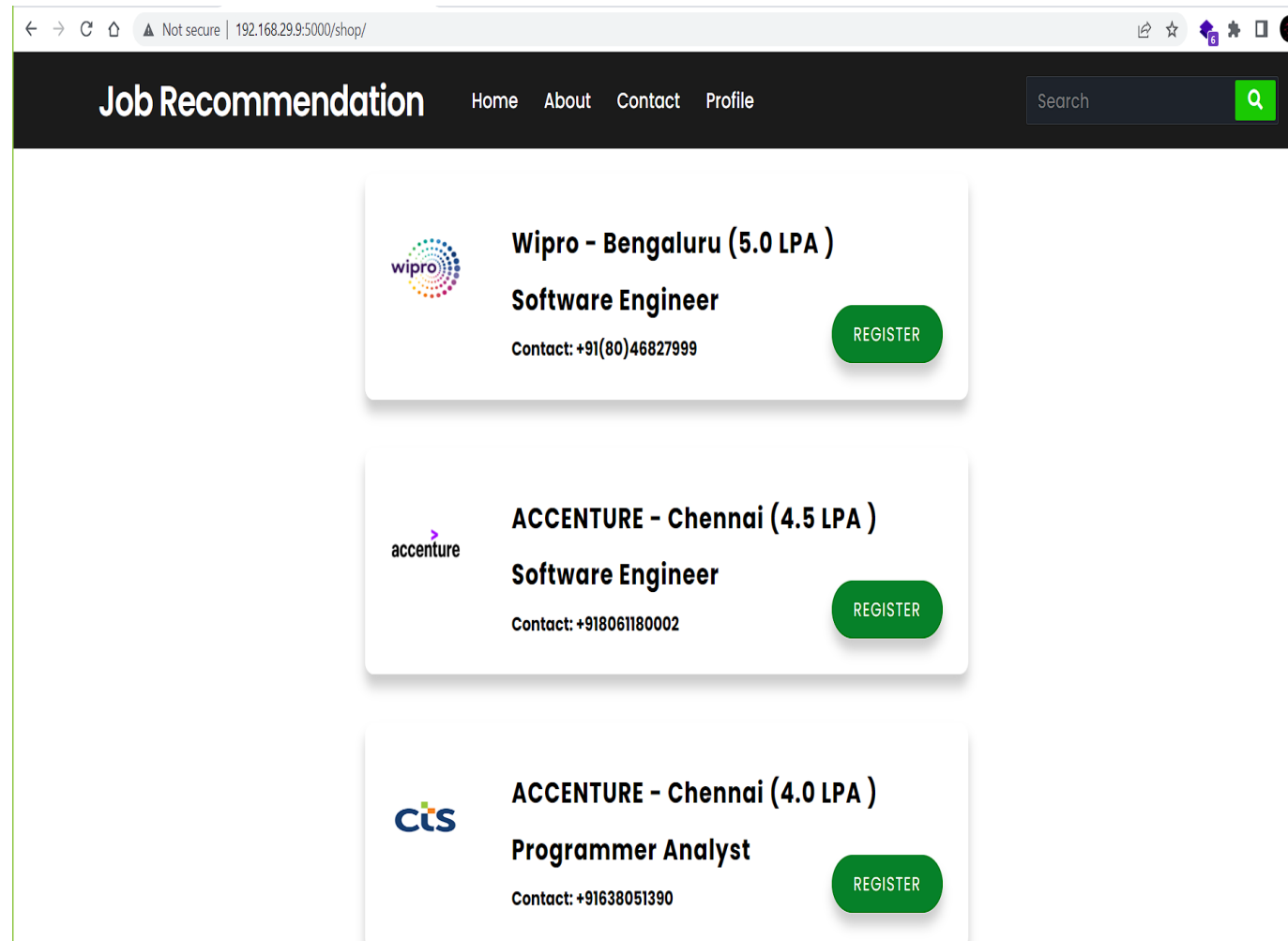mridhulvinu123@gmail.com

PASSWORD

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CONTACT NUMNER

6380951390

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Already Member?

PRODUCT PAGE:

Contact: +918061180002

ACCENTURE - Chennai (4.0 LPA)

Programmer Analyst

Contact: +91638051390

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MINDTREE - Hyderabad (7.0 - 9.0 LPA)

Senior software engineer

Contact: mindtree@gmail.com

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INFOSYS - Chennai (3.5 LPA)

Software Developer

Contact: infosys@gmail.com

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DATABASE CONNECTION:

```python
from flask import Flask, render_template, request, redirect, url_for, session
import ibm_db

app = Flask(__name__)

dsn_hostname = "815fa4db-dc03-4c70-869a-a9cc13f33084.bs2io90l08kqb1od8lcg.databases.appdomain.cloud"
dsn_uid = "tbc72932"
dsn_pwd = "4LioOqzrIBnfCt6c"
dsn_driver = "{IBM DB2 ODBC DRIVER}"
dsn_database = "BLUDB"
dsn_port = "30367"
dsn_security = "SSL"
dsn = ("DRIVER={0};"
"DATABASE={1};"
"HOSTNAME={2};"
"PORT={3};"
"UID={4};"
"PWD={5};"
"SECURITY={6};").format(dsn_driver,dsn_database,dsn_hostname,dsn_port,dsn_uid,dsn_pwd,dsn_security)
print(dsn)
try:
    conn = ibm_db.pconnect(dsn,"","")
    print("success")
except:
    print(ibm_db.conn_errormsg())

@app.route("/" , methods=['GET', 'POST'])
def register():
    if request.method == 'POST':
        sql_stmt = "insert into USER values(?,?,?,?)"
        stmt = ibm_db.prepare(conn, sql_stmt)
        username = request.form['username']
        email = request.form['email']
        password = request.form['password']
        number = request.form['number']
        ibm_db.bind_param(stmt, 1, username)
        ibm_db.bind_param(stmt, 2, email)
```