

```
from flask import
Flask,jsonify,render_template,redirect,url_for,request,abort
import sqlite3
app = Flask(__name__)
@app.route('/GetUsers')
def GetUsers():
    with sqlite3.connect("PyDb.db") as conn:
        Cursor =conn.cursor()
        Cursor.execute("SELECT * FROM User")
        rows = Cursor.fetchall()
        print(rows)
        return render_template('MyPage.html', users=rows)
if __name__ == '__main__':
    app.run(debug=True)
```

HTML

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>User Table</title>
  <style>
    body {
      margin: 0;
      min-height: 100vh;
      display: flex;
      justify-content: center;
      align-items: center;
      font-family: Arial, sans-serif;
      background: linear-gradient(135deg, #06b6d4, #3b82f6, #8b5cf6);
      background-size: 400% 400%;
      animation: gradientBG 10s ease infinite;
    }

    @keyframes gradientBG {
```

```
0% {background-position: 0% 50%;}
50% {background-position: 100% 50%;}
100% {background-position: 0% 50%;}
}

table {
  width: 70%;
  border-collapse: collapse;
  background: rgba(255, 255, 255, 0.15);
  backdrop-filter: blur(10px);
  border-radius: 12px;
  overflow: hidden;
  box-shadow: 0 4px 20px rgba(0, 0, 0, 0.3);
}

th, td {
  padding: 14px 20px;
  text-align: left;
  font-size: 1.1rem;
  color: white;
  border-bottom: 1px solid rgba(255,255,255,0.2);
}

th {
  background: rgba(0,0,0,0.25);
  text-transform: uppercase;
  letter-spacing: 1px;
}

tr:hover {
  background: rgba(255,255,255,0.25);
  transition: 0.3s ease;
}
</style>
</head>
<body>

<table border="1">
  <tr>
    <th>User Name</th>
```

```
<th>Password</th>
</tr>
{% for name, pwd in users %}
<tr>
  <td>{{ name }}</td>
  <td>{{ pwd }}</td>
</tr>
{% endfor %}
</table>

</body>
</html>
```

OUTPUT

USER NAME	PASSWORD
Karthi	Payoda07
Surya	Payoda18
Sanjeev	Payoda18
Dharanesh	Payoda10