```html
<html lang="en">
<head>
    <link rel="stylesheet" href="{{ url_for('static', filename='styles.css') }}">
</head>
<body>
    <main>
        <h2>Artisan Registration</h2>
        <form method="post" enctype="multipart/form-data">
            Name: <input type="text" name="name" required><br>
            Phone: <input type="text" name="phone" required><br>
            Email: <input type="email" name="email" required><br>
            Address: <input type="text" name="address" required><br>
            Skills: <input type="text" name="skills" required><br>
            Profile Picture: <input type="file" name="profile_pic" accept="image/*" required><br>
            Bank/UPI Details: <input type="text" name="bank_info"><br>
            <button type="submit">Submit</button>
        </form>
    </main>
</body>
</html>
```

EXPLORER

ARTISAN-MARKETPLACE
- static
  - indian_art.png
  - styles.css
- templates
  - artisan_signup.html
  - index.html
  - login.html
  - product_detail.html
  - product_list.html
  - upload_product.html
  - user_signup.html
- uploads
- venv
- app.py
- requirements.txt

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS

PS C:\Users\Yashit\OneDrive\Documents\WORK\artisan-market

⚠ The git repository at "c:\Users\Yashit" has too many active changes, only a subset of Git features will be enabled. Would you like to add "node_modules" to .gitignore?

Source: Git   Yes   No   Don't Show Again

Ln 20, Col 12   Spaces: 4   UTF-8   CRLF   HTML   Finish Setup   3.12.6   Go Live   Prettier

The command to install Flask, Werkzeug, and OpenAI in your Python environment is:

```text
pip install Flask Werkzeug openai
```

Run this in your terminal or command prompt to download and install all three packages. `pypi +2`
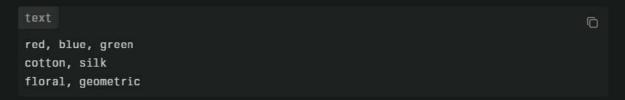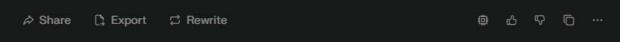
`<select>` (dropdown).

- `|trim` filter removes accidental whitespace.
- Only non-empty customization options are shown.

Make sure artisans input customization options in comma-separated format like:

```text
red, blue, green
cotton, silk
floral, geometric
```

This will give users a neat, controlled interface to choose from artisan-defined preferences.

Share   Export   Rewrite

python app.py

To run your Flask app, use this command in your terminal while inside the project directory:

```text
python app.py
```

Make sure:

- All required files (`app.py`, templates, static files, uploads folder) are in place.
- Your Python environment has Flask installed (`pip install Flask`).
- The app code is correct as per your latest updates.

After running, you should see output like:

```text
* Running on http://127.0.0.1:5000/ (Press CTRL+C to quit)
```

Open that URL in your browser to interact with your artisan marketplace prototype.

If any errors appear during startup or on page access, copy and share the error messages