

Step 1: Download and Set Up

1. **Install Node.js**
 - Go to <https://nodejs.org/en/download>
 - Download and install the version for Windows
2. **Download the project**
 - Go to: <https://github.com/jeanetteandrews/generative-bandanas>
 - Click “Code” and then “Download ZIP”
 - Unzip it and rename the folder to “generative-bandanas”

Step 2: Set Your Printer Settings

1. Go to **Control Panel > Printers & scanners**
2. Click your printer → **Printing Preferences**
3. Set:
 - Paper size: **4x6**
 - Quality: **Best**
4. Click **Apply**

Step 3: Run the Website

1. Find the path to the generative-bandanas folder (for example: Downloads\generative-bandanas)
2. Open **Command Prompt**
 - Type the following command, replacing “your-path”:
`cd your-path\generative-bandanas`
3. Install dependencies:
`npm install`
4. Start the server:
`node server.js`
5. Select the correct printer by typing the correct number (most likely 1) and hit Enter

```
Available Printers:
1. EPSON5C065F (ET-2800 Series)
2. Microsoft Print to PDF

Select a printer number from the list above: |
```

6. Press “Allow”



7. You should see the below screen. Visit <http://localhost:3000> in Chrome or Edge

```
Available Printers:  
1. EPSON5C065F (ET-2800 Series)  
2. Microsoft Print to PDF  
  
Select a printer number from the list above: 1  
Selected printer: EPSON5C065F (ET-2800 Series)  
  
Server running at http://localhost:3000
```

Step 4: Try Printing

1. Click “Print” on the <http://localhost:3000> website
2. Make sure the 4x6 paper is aligned to the top right of a letter-sized paper

