

 + New... 

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
```

Show more ▾

 Answer  Sources · 1

Certainly! To **add images to every card** in your **In-Demand Courses** section, you just need to:

1. Add an `` tag at the top (usually before the heading) inside each course card.
2. Make sure you provide the appropriate path for every image (e.g., `"python.png"` for Python Programming, etc.).
3. Style the images to look consistent (e.g., using `class="h-16 w-16 mx-auto mb-3 object-contain"` inside each card).

Here's how you can update a card:

Original Card Example:

xml



```
<div class="bg-white p-6 rounded-lg shadow-sm border border-gray-100">
  <h4 class="text-lg font-medium text-slate-800 mb-2">Programming Foundations</h4>
  <ul class="text-sm text-slate-600 space-y-1">
    <li>• Python Programming</li>
    ...
  </ul>
</div>
```

With Image:

xml



```
<div class="bg-white p-6 rounded-lg shadow-sm border border-gray-100">
  
  <h4 class="text-lg font-medium text-slate-800 mb-
2">Programming Foundations</h4>
  <ul class="text-sm text-slate-600 space-y-1">
    <li>• Python Programming</li>
    ...
  </ul>
</div>
```

How to Apply for All Cards

Add an image at the top of each card and adjust the `src` and `alt` accordingly.
Do this for all the cards, e.g., `webdev.png`, `datascience.png`, `cloud.png`, `database.png`, `cyber.png`, etc.

Sample for the First Three Cards:

xml



```
<div class="bg-white p-6 rounded-lg shadow-sm border border-gray-100">
  
  <h4 class="text-lg font-medium text-slate-800 mb-
2">Programming Foundations</h4>
  <ul class="text-sm text-slate-600 space-y-1">
    <li>• Python Programming</li>
    <li>• Java Core & Advanced</li>
    <li>• C/C++ Programming</li>
    <li>• Data Structures & Algorithms</li>
  </ul>
</div>
<div class="bg-white p-6 rounded-lg shadow-sm border border-gray-100">
  
  <h4 class="text-lg font-medium text-slate-800 mb-2">Web Development</h4>
  <ul class="text-sm text-slate-600 space-y-1">
    <li>• MERN Stack (MongoDB, Express, React, Node)</li>
    <li>• MEAN Stack Development</li>
    <li>• Full Stack Development</li>
    <li>• JavaScript & Advanced JS</li>
  </ul>
</div>
<div class="bg-white p-6 rounded-lg shadow-sm border border-gray-100">
  
  <h4 class="text-lg font-medium text-slate-800 mb-2">Data Science
& AI</h4>
  <ul class="text-sm text-slate-600 space-y-1">
    <li>• Machine Learning with Python</li>
    <li>• Deep Learning & Neural Networks</li>
    <li>• Data Analytics with R/Python</li>
    <li>• Natural Language Processing</li>
  </ul>
</div>
```







Repeat for every card in both CSE and ECE sections.

- Place your images (programming.png , webdev.png , etc.) in your project folder.
- If you don't have custom icons, you can use open source icons from [Heroicons](#), [Iconscout](#), or [Flaticon](#).

TIP:

To make the cards more visually appealing, use images with transparent backgrounds (PNG, SVG).

Summary Table for Card Images (example mapping)

Card Title	File Name
Programming Foundations	programming.png
 Web Development	webdev.png     ...
Data Science & AI	datascience.png
 Related	
Cloud & DevOps	cloud.png
What unique features make SS Institution's courses stand out	database.png +
Database Systems	
How do industry-sponsored projects enhance my practical skills	cyber.png +
Cybersecurity	
Why are research opportunities at SS Institution important for my career	core_electronics.png +
Core Electronics	
How can I leverage final year projects to attract employers	communications.png +
Communication Systems	
What future tech trends should I focus on based on the courses offered	instrumentation.png +
Instrumentation & Control	
Signal Processing	signal.png
Power Electronics	power.png

Ask a follow-up...

