

G21-2024 - Feature #1306

Feature # 1322 (Resolved): CODING  
Feature # 1311 (Resolved): Implement Core Functionality For Coding Team

Learn Image Display and Loading (JPG, PNG) For Coding Team

12/13/2024 01:41 PM - Htar Aung THET

Status:	Resolved	Start date:	12/12/2024
Priority:	Normal	Due date:	01/09/2025
Assignee:	GENKI MATSUNAGA	% Done:	100%
Category:		Estimated time:	2.00 hours
Target version:		Spent time:	0.00 hour
<div>Description</div> <p>The Code team is tasked with implementing the functionality to display and load images in both JPG and PNG formats. Tasks include:</p> <p>Image Display: Use appropriate libraries (e.g., HTML &lt;img&gt; tag, Python PIL/Pillow for Python, or JavaScript image elements) to display images on the front-end. Ensure images are responsive and properly scaled for different screen sizes.</p> <p>Image Loading: Implement the functionality to load images dynamically, allowing users to upload JPG and PNG files. For web applications, use HTML file input (&lt;input type="file"&gt;) and JavaScript to handle image loading. For Python applications, use libraries like PIL or OpenCV to load and process images.</p> <p>Error Handling: Add checks to ensure that only JPG and PNG files are accepted. Provide error messages for unsupported formats.</p>			

History

- #2 - 12/13/2024 01:41 PM - Htar Aung THET  
- Assignee set to GENKI MATSUNAGA
- #4 - 12/16/2024 07:32 PM - Htar Aung THET  
- Parent task set to #1311
- #5 - 12/18/2024 09:31 PM - Htar Aung THET  
- % Done changed from 0 to 100
- #6 - 12/19/2024 01:01 PM - Htar Aung THET  
- Subject changed from Implement Image Display and Loading (JPG, PNG) For Coding Team to Learn Image Display and Loading (JPG, PNG) For Coding Team
- #7 - 01/09/2025 01:17 PM - Htar Aung THET  
- Due date changed from 12/19/2024 to 01/09/2025
- #8 - 01/16/2025 01:41 PM - Htar Aung THET  
- Status changed from New to Resolved