

Lazy Load Content Implementation

Step 1:

- Add default image in src attribute of img tag

default image: https://indianmoney.com/images/lazyload_image_loading_effect.gif

- data-src: Add the actual Image in data-src attribute
- Add attribute loading="lazy"
- Add class lazyload to the img tag:
- Example: `config->item('path_image');?>twitter.png" loading="lazy" width="144" height="144" alt="Share it on twitter" class="lazyload"/>`

Step 2: Add below script in footer

```
(async () => {  
  if ('loading' in HTMLImageElement.prototype) {  
    const images = document.querySelectorAll("img.lazyload");  
    images.forEach(img => {  
      img.src = img.dataset.src;  
    });  
  } else {  
    // Dynamically import the LazySizes library  
    const lazySizesLib = await import('<?=base_url()?>js/lazyload/lazysizes.min.js');  
    // Initiate LazySizes (reads data-src & class=lazyload)  
    lazySizesLib.init(); // lazySizes works off a global.  
  }  
})();
```

Step 3: Include js file in js folder

link : <https://indianmoney.com/js/lazyload/lazysizes.min.js>