Всё через команднную строку (cmd)

npm install htmlhint npx htmlhint index.html <https://htmlhint.com/> HTML правки

live-server Обновляет код браузера

CSS Обнулятор

\*{

margin: 0;

padding: 0;

border: 0;

}

\*,\*:before,\*:after{

-webkit-box-sizing: border-box;

-moz-box-sizing: border-box;

-ms-box-sizing: border-box;

box-sizing: border-box;

}

:focus,:active{outline: none;}

a:focus,a:active{outline: none;}

nav,footer,header,aside{display: block;}

html,body{

height: 100%;

width: 100%;

font-size: 100%;

line-height: 1;

font-size: 14px;

-ms-text-size-adjust:100%;

-moz-text-size-adjust:100%;

-webkit-text-size-adjust:100%;

}

input,button,textarea{font-family:inherit;}

input::-ms-clear{display: none;}

button{cursor: pointer;}

button::-moz-focus-inner{padding:0; border:0;}

a, a:visited{text-decoration: none;}

a:hover{text-decoration: none;}

ul li{list-style: none;}

img{vertical-align: top;}

h1,h2,h3,h4,h5,h6{font-size: inherit;font-weight: 400;}

;(function() {

var canUseWebP = function() {

var elem = document.createElement('canvas');

if (!!(elem.getContext && elem.getContext('2d'))) {

// was able or not to get WebP representation

return elem.toDataURL('image/webp').indexOf('data:image/webp') == 0;

}

// very old browser like IE 8, canvas not supported

return false;

};

var isWebpSupported = canUseWebP();

if (isWebpSupported === false) {

var lazyItems = document.querySelectorAll('[data-src-replace-webp]');

for (var i = 0; i < lazyItems.length; i += 1) {

var item = lazyItems[i];

var dataSrcReplaceWebp = item.getAttribute('data-src-replace-webp');

if (dataSrcReplaceWebp !== null) {

item.setAttribute('data-src', dataSrcReplaceWebp);

}

}

}

var lazyLoadInstance = new LazyLoad({

elements\_selector: ".lazy"

});

})();