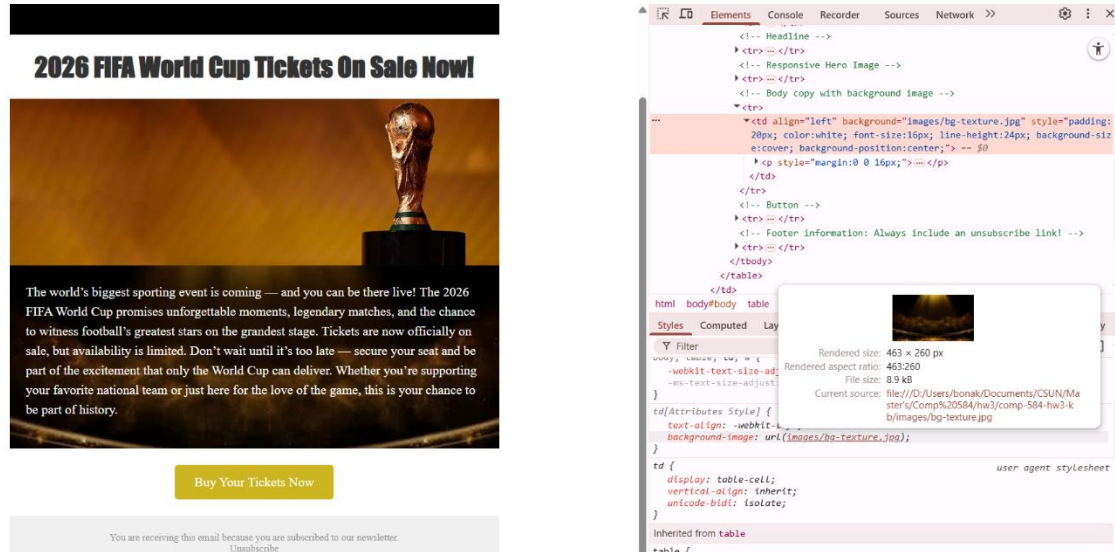
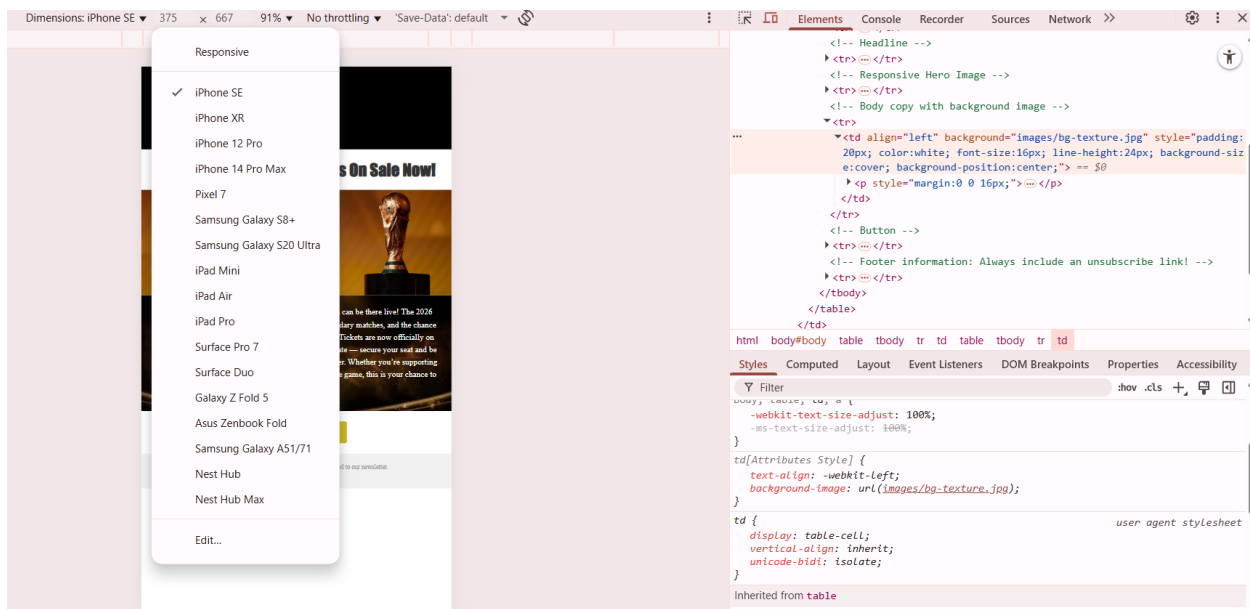


Chrome Developer Tools Findings

Background image (and other assets) can be found in the styles panel:



You can set the tool to simulate a mobile screen to test different screen sizes and viewports:



The Network tab shows you which calls the page is making and their HTTP status. Here is an example from the Google homepage:

The screenshot shows the Google homepage with the Chrome DevTools Network tab open. The Network tab displays a list of resources loaded by the page, including the main document, stylesheets, scripts, fonts, and images. The table below shows the details of the loaded resources:

Name	Status	Type	Initiator	Size	Time
7zx=1758874615790&no...	200	document	Other	54.2 kB	93 ms
m=cdo\$hm.jsa,mb4ZU...	200	stylesheet	7zx=17588746157	(memor...	0 ms
m=cdo\$hm.jsa,mb4ZU...	200	script	7zx=17588746157	(memor...	0 ms
4UaGrENHsuJGduGo1OL...	200	font	7zx=17588746157	(memor...	0 ms
KFOmCnqEu92Fr1Mu4m...	200	font	7zx=17588746157	(memor...	0 ms
KFOmCnqEu92Fr1MmWUL...	200	font	7zx=17588746157	(memor...	0 ms
desktop_searchbox_spr...	200	webp	7zx=17588746157	(memor...	0 ms
data:image/png;base...	200	png	7zx=17588746157	(memor...	0 ms
rs=AA2Yt13RHefO6R83...	200	script	7zx=17588746157	(memor...	0 ms
rs=AA2Yt13RHefO6R83...	200	stylesheet	7zx=17588746157	(memor...	0 ms
hpba7y=3&cs=0&ei=0...	200	xhr	7zx=17588746157	0.2 kB	68 ms
gen_2047s=webhp&t=af...	204	ping	7zx=17588746157	0.0 kB	38 ms
injection-topics.js	200	script	content-scripts.js:1	0.6 kB	184 ms
GetAsyncData	200	xhr	rs=AA2Yt13RHefO...	0.1 kB	81 ms
gen_2047atyp=csl&r=1...	204	ping	m=cdo\$hm.jsa.mj	0.0 kB	41 ms
gen_2047s=asyn&astyp...	204	text/html	7zx=17588746157	0.0 kB	38 ms
search?q&cp=0&client=...	200	xhr	m=cdo\$hm.jsa.mj	0.3 kB	62 ms
m=sb_wiz,aa,abd,U9E9g...	200	script	m=cdo\$hm.jsa.mj	(memor...	1 ms
m=sy121.syzr.syl1y.syl2...	200	script	m=cdo\$hm.jsa.mj	(memor...	1 ms
rs=ACT90orLUQOPLd1...	200	fetch	m=cdo\$hm.jsa.mj	(disk cac...	4 ms

For my homework, the Network tab just shows the assets that are being loaded:

The screenshot shows a webpage for 2026 FIFA World Cup tickets. The Network tab displays a list of resources loaded by the page, including the main document, logo, hero image, and background texture. The table below shows the details of the loaded resources:

Name	Status	Type	Initiator	Size	Time
index.html	200	document	Other	4.8 kB	2 ms
logo.jpg	200	jpeg	index.html#66	121 kB	4 ms
hero.jpg	200	jpeg	index.html#82	59.3 kB	4 ms
bg-texture.jpg	200	jpeg	index.html#118	8.9 kB	3 ms

Elements can be copied in different ways, including XPath. This can be useful for making UI test automation for CI/CD purposes:

