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URL: https://nextstep-ejolie.n-e.kr/
DATE: 2022. 7. 6. 오후 6:59:31

Webpage Performance Test Result

SETTINGS: MOTOG4 v103 4G Virginia USA More Share

View: Performance Summary

Tools: Export Re-Run Test

Performance Summary

Opportunities & Experiments NEW Explore All

Is it Quick? Needs Improvement.

This site took little time to connect and deliver initial code. It began rendering content with considerable delay. The largest contentful paint time was slower than ideal.

6 6 Pro 11

Is it Usable? Needs Improvement.

This site had minor layout shifts.It took little time to become interactive. It had 1 accessibility issues, 1 critical. 99.9% of HTML was generated client-side, delaying usability.

3 3 Pro 3

Is it Resilient? Not bad...

This site had zero render-blocking 3rd party requests. It had no security issues detected. Dependence on client-generated HTML risks fragility.

1 1 Pro 3

Observed Metrics (Based on Median Run by Speed Index)

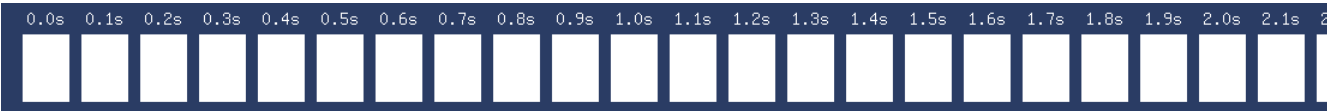
Note: Metrics offered will vary

Change Median Metric

FIRST VIEW (RUN 2)

First Byte Start Render FCP Speed Index LCP CLS TBT
1.811s 9.400s 9.337s 9.416s 9.506s .058 ≥ .000



Visual Page Loading Process (Explore)



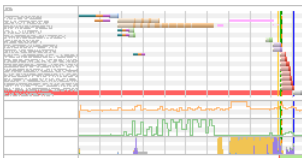

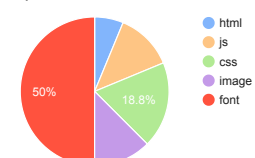
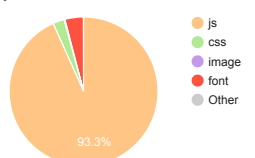
Compare First Views Plot Full Results

Individual Runs

Run 1:


	Waterfall	Screenshot	Video
<div>First View (9.980s)</div> <div>Timeline (view) Processing Breakdown Trace (view)</div>			Filmstrip View Watch Video

Run 2:

	Waterfall	Screenshot	Video										
<div>First View (10.056s)</div> <div>Timeline (view) Processing Breakdown Trace (view)</div>			Filmstrip View Watch Video										
<div>Content Breakdown</div>	<div><div>Requests</div><table><tr><td>html</td><td>js</td><td>css</td><td>image</td><td>font</td></tr></table></div> <div><div>Bytes</div><table><tr><td>js</td><td>css</td><td>image</td><td>font</td><td>Other</td></tr></table></div>	html	js	css	image	font	js	css	image	font	Other		
html	js	css	image	font									
js	css	image	font	Other									

Run 3:

Waterfall	Screenshot	Video
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Waterfall	Screenshot	Video
<div>First View (10.149s)</div> <div>Timeline (view)</div> <div>Processing Breakdown</div> <div>Trace (view)</div>	 <p>The screenshot shows the RunningMap Service homepage. At the top, there is a yellow navigation bar with links in Korean: '역 관리' (Station Management), '노선 관리' (Route Management), and '구간 관리' (Section Management). Below the navigation bar is the RunningMap logo, which consists of a stylized 'R' and 'M' inside a circle. Underneath the logo, the text reads 'RunningMap Service 페이지입니다.' (This is the RunningMap Service page.) and '제공되는 템플릿을 활용해 프로젝트를 완성해 보세요!' (Use the provided templates to complete your project!). At the bottom, there are more links in Korean: '역 관리', '노선 관리', and '구간 관리'.</p>	<div>Filmstrip View</div> <div>Watch Video</div>

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