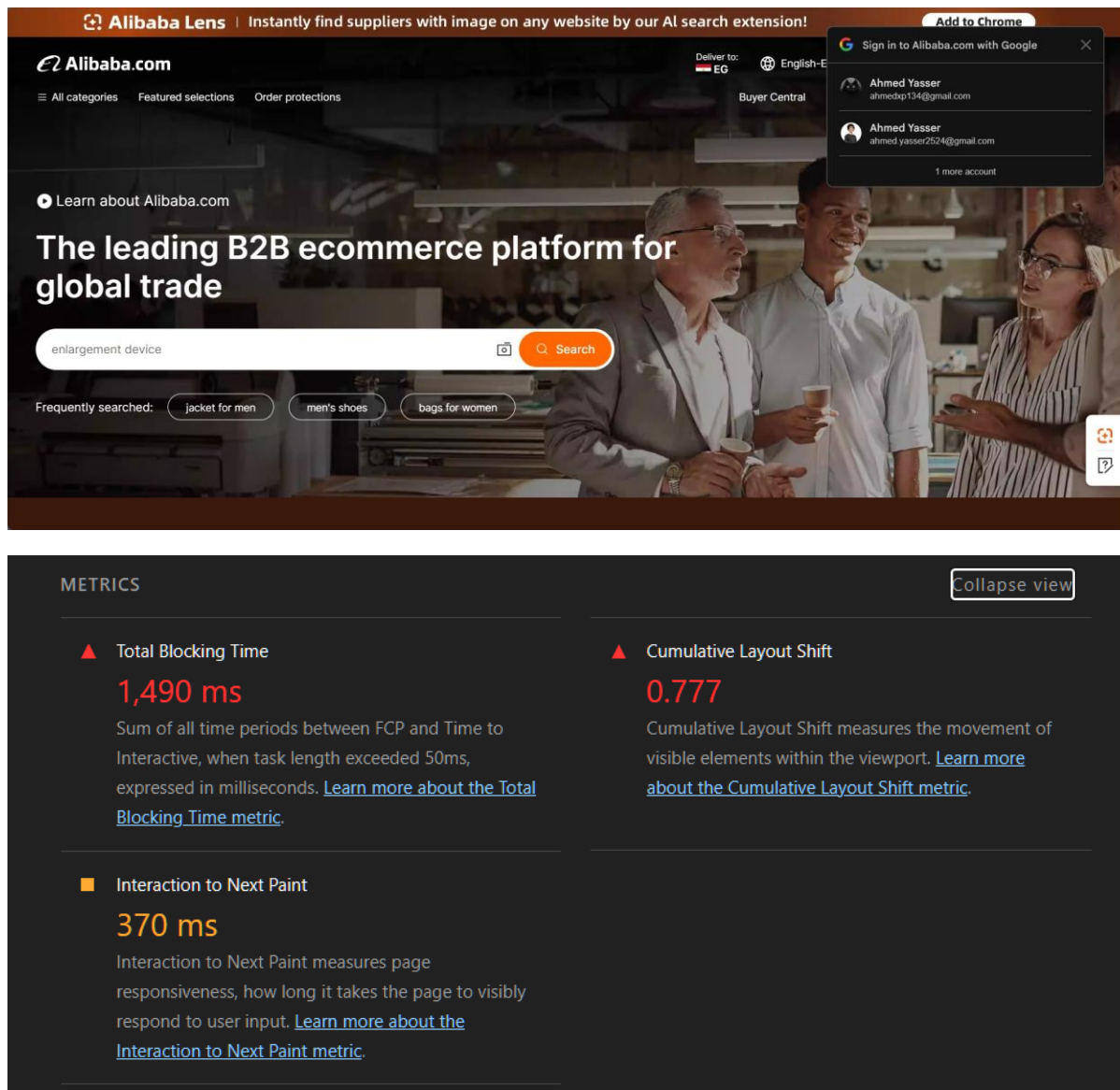


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## Alibaba



The report shows that the webpage has performance issues. It has a high total blocking time of 1,490 ms, meaning the page takes too long to become interactive. The cumulative layout shift is 0.777, indicating that page elements move around too much while loading. The interaction to next paint is 370 ms, showing a moderate delay in responding to user actions. Overall, the page is slow and visually unstable.

☰

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Netanyahu orders forceful response after IDF strikes Rafah following Hamas ceasefire breach

The Palestinian terrorist organization reportedly fired an anti-tank missile at Israeli military engineering vehicles operating in the area earlier on Sunday.

Hamas 'unaware' of Rafah clashes as IDF responds to terror group's ceasefire violations

LIVE UPDATES





Masked protesters disrupt Pomona college October 7 memorial speech by survivor

Masked intruders shouting "Zionists not welcome" disrupted a Pomona College October 7 memorial event featuring a survivor's lecture.

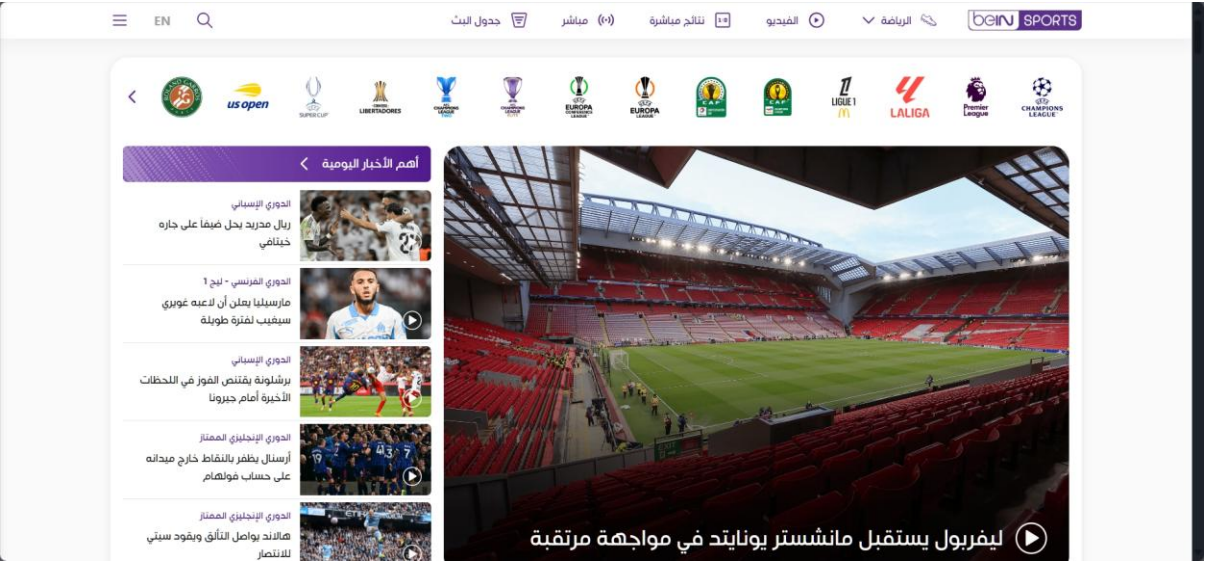
Israel repatriates body of Nepali hostage Biplin Joshi killed by Hamas

METRICS

Expand view

<div>▲ Total Blocking Time</div> <div>770 ms</div>	<div>▲ Cumulative Layout Shift</div> <div>0.37</div>
<div>Interaction to Next Paint</div> <div>50 ms</div>	

The report shows good performance. The total blocking time is 770 ms, which is acceptable and indicates smoother interactivity. The cumulative layout shift is 0.37, showing moderate but improved visual stability. The interaction to next paint is 50 ms, meaning the page responds very quickly to user actions. Overall, the page performs well with minor layout movement.



METRICS

Expand view

▲ Total Blocking Time  
560 ms

▲ Cumulative Layout Shift  
0.614

Interaction to Next Paint  
70 ms

The report indicates decent but improvable performance. The total blocking time is 560 ms, showing fairly good responsiveness with some room for optimization. The cumulative layout shift is 0.614, which is still high and means page elements move noticeably during loading. The interaction to next paint is 70 ms, reflecting quick response to user input. Overall, the page is responsive but needs better visual stability.