URL	Mobile		Desktop		Acessibility	Best Practices	Diagnostics	Detailed Report
	LCP (<2.5 s)	CLS (<0.1)	LCP (<2.5 s)	CLS (<0.1)				
https://www.downingstudents.com/	21.2	0.38	3.5	0.78	74	52	1) Reduce initial server response time Root document took 1,200 ms 2) Largest Contentful Paint element 2,060 ms 3) Reduce the impact of third-party code Third-party code blocked the main thread for 390 ms 4) Defer offscreen images Potential savings of 764 KiB 5) Eliminate render-blocking resources Potential savings of 550 ms 6) Reduce unused JavaScript Potential savings of 596 KiB 7) Reduce unused CSS Potential savings of 99 KiB	Homepage
https://www.downingstudents.com/student-accommodation/exeter/	8.6	0.266	2.7	0.043	76	50	1) Reduce JavaScript execution time 2.5 s 2) Minimize main-thread work 4.2 s 3) Reduce the impact of third-party code Third-party code blocked the main thread for 1,310 ms 4) Reduce initial server response time Root document took 1,250 ms 5) Largest Contentful Paint element 1,910 ms 6) Eliminate render-blocking resources Potential savings of 520 ms 7) Reduce unused JavaScript Potential savings of 523 KiB	Exeter
https://www.downingstudents.com/student-accommodation/glasgow/	11.6	0.291	2.6	0.049	76	48	1) Reduce JavaScript execution time 2.3 s 2) Minimize main-thread work 3.7 s 3) Reduce the impact of third-party code Third-party code blocked the main thread for 1,110 ms 4) Reduce initial server response time Root document took 1,350 ms 5) Largest Contentful Paint element 2,610 ms 6) Reduce unused JavaScript Potential savings of 522 KiB 7) Eliminate render-blocking resources Potential savings of 590 ms	Glasgow
https://www.downingstudents.com/student-accommodation/liverpool/	12.2	0.315	2.7	0.049	78	50	1) Avoid large layout shifts 6 layout shifts found 2) Minimize main-thread work 15.1 s 3) Reduce the impact of third-party code Third-party code blocked the main thread for 6,020 ms 4) Reduce JavaScript execution time 9.4 s 5) Largest Contentful Paint element 14,330 ms 6) Eliminate render-blocking resources Potential savings of 2,250 ms 7) Reduce initial server response time Root document took 1,270 ms 8) Reduce unused CSS Potential savings of 99 KiB	Liverpool
https://www.downingstudents.com/student-accommodation/london/	9	0.29	1.9	0.045	78	50	1) Avoid large layout shifts 5 layout shifts found 2) Minimize main-thread work 38.2 s 3) Reduce the impact of third-party code Third-party code blocked the main thread for 14,660 ms 4) Reduce JavaScript execution time 24.3 s 5) Largest Contentful Paint element 5,780 ms 6) Eliminate render-blocking resources Potential savings of 1,780 ms 7) Reduce initial server response time Root document took 1,270 ms 8) Reduce unused CSS Potential savings of 99 KiB 9) Properly size images Potential savings of 202 KiB 10) Avoid an excessive DOM size 1,109 elements	London

https://www.downingstudents.com/student-accommodation/coventry/city-village/	16.1	0.215	3.2	0.126	77	54	1) Reduce JavaScript execution time 13.4 s 2) Minimize main-thread work 20.3 s 3) Reduce the impact of third-party code Third-party code blocked the main thread for 8,520 ms 4) Largest Contentful Paint element 17,360 ms 5) Avoid large layout shifts 3 layout shifts found 6) Eliminate render-blocking resources Potential savings of 2,530 ms 7) Reduce initial server response time Root document took 1,730 ms 8) Reduce unused CSS Potential savings of 97 KiB	City Village

Note: This report is based on field data and not lab data as PSI didn't have sufficient data for any URL in the domain