PAGE SPEED TEST REPORT				
PROJECT	XXX.com			
TEST CYCLE	Page speed test			

	URLs Speed Test Res	ults
Sr No	URL	Device
		Mobile
1	https://www.XXXXsalishigh.com	Desktop
		Mobile
2	https://www.XXXXsalishigh.com/chrome	Desktop
		Mobile
3	https://www.XXXXsalishigh.com/aboutus	Desktop
		Mobile
4	https://www.XXXXsalishigh.com/achievement	Desktop
		Mobile
5	https://www.XXXXsalishigh.com/awards-recognition	Mobile
		Mobile
6	https://www.XXXXsalishigh.com/learning	Desktop
		Mobile
7	https://www.XXXXsalishigh.com/community-integration	Desktop
		Mobile
8	https://www.XXXXsalishigh.com/examresult	Desktop
		Mobile
9	https://www.XXXXsalishigh.com/admission	Desktop
		Mobile
10	https://www.XXXXsalishigh.com/parentspeak	Mobile
		Mobile
11	https://www.XXXXsalishigh.com/gallery	Desktop
		Mobile
12	https://www.XXXXsalishigh.com/campuses/XXXXsalis-high-marathahalli-sarjapur-roa	Desktop
		Mobile
13	https://www.XXXXsalishigh.com/campuses/XXXXsalis-high-yelahanka-new-town	Desktop
		Mobile

14	https://www.XXXXsalishigh.com/campuses/XXXXsalis-high-whitefield-kadugodi-road	Desktop
		Mobile
15	https://www.XXXXsalishigh.com/campuses/XXXXsalis-high-bannerghatta-road	Mobile
		Mobile
16	https://www.XXXXsalishigh.com/campuses/XXXXsalis-high-horamavu-banaswadi	Desktop
		Mobile
17	https://www.XXXXsalishigh.com/career	Desktop
		Mobile
18	https://www.XXXXsalishigh.com/contact	Desktop

Discover what your real users are experiencing							
First Contentful Paint (FCP)	First Input Delay (FID)	Largest Contentful Paint (LCP)	Cumulative Layout Shift (CLS)				
3.1s	20ms	4.1s	0.22				
2.8s	3ms	3.7s	0.16				
3.4s	19ms	4.1s	0.12				
2.4s	3ms	3.3s	0.39				
1.5s	NA	NA	0.26				
1.6s	NA	NA	0.4				
3.4s	19ms	4.1s	0.12				
2.4s	3ms	3.3s	0.39				
3.4s	19ms	4.1s	0.12				
2.4s	3ms	3.3s	0.39				
1.7s	18ms	2.3s	0.34				
1.3s	2ms	2.3s	0.46				
3.4s	19ms	4.1s	0.12				
2.4s	3ms	3.3s	0.39				
3.4s	19ms	4.1s	0.12				
2.4s	3ms	3.3s	0.39				
3.4s	19ms	4.1s	0.12				
2.4s	3ms	3.3s	0.39				
3.4s	19ms	4.1s	0.12				
2.4s	3ms	3.3s	0.39				
3.4s	19ms	4.1s	0.12				
2.4s	3ms	3.3s	0.39				
2.5s	NA	NA	NA				
1.7s	NA	NA	NA				
3.4s	19ms	4.1s	0.12				
2.4s	3ms	3.3s	0.39				
3.4s	19ms	4.1s	0.12				

2.4s	3ms	3.3s	0.39
3.4s	19ms	4.1s	0.12
2.4s	3ms	3.3s	0.39
2.8s	NA	3.7s	0.23
2.6s	NA	3.3s	0.39
3.4s	19ms	4.1s	0.12
2.4s	3ms	3.3s	0.39
3.4s	19ms	4.1s	0.12
2.4s	3ms	3.3s	0.39