Issue ID	Description	Type of Issue	Severity	URL/Location	Steps to Reproduce	Expected Result	Actual Result	Device/Browser	Screenshot/Video
# 1	The "App Store" and "Google Play" buttons aren't redirected to stores on the "My Wish App" project page	Functional	High		1. Open the website https://spdload.com/ 2. Hover on the Services menu 3. Click on the "App development" option 4. Scroll down to the "Our featured projects" block 5. Click on the "Read More" button of the "My Wish App" project 6. Scroll down to the download app buttons 7. Click on the "App Store" / "Google play" button	The "App Store" / "Google play" page is opened after clicking on the button	The top of the current page is displayed after clicking on the the download app buttons	Windows 10 / Chrome 118	https://www.loom.com/share/eac2088ac3eb43a9b50cb5f912d8331b
#2	The warnings aren't displayed in full on the contact form after entering the invalid data	UI	Low		1. Open the website https://spdload.com/ 2. Hover on the Services menu 3. Choose any of the Service page, e.g. "App Development" 4. Click on the "Get a Free Estimation" button 5. Live the "Name" field empty 6. Enter the invalid data in the "Email" field, e.g. "fgrff" 7. Click on the empty space on the page 8. Pay attention to the warnings	The warnings are displayed in full and the fields are highlighted in red after entering the invalid data	The bottom of the warning is clipped		https://prnt.sc/MYXHUF5tm6zp
#3	The warning is missed on the "LinkedIn Link" field after entering the invalid data	Functional	Medium		1. Open the website https://spdload.com/ 2. Hover on the Services menu 3. Choose any of the Service page, e.g. "App Development" 4. Click on the "Get a Free Estimation" button 5. Enter the invalid data in the "Linkedln Link" field, e.g. "cvxcv" 6. Click on the empty space on the page	The warning about incorrect link is displayed and the field is highlighted in red	The warning isn't displayed below the field after entering the invalid link	Windows 10 / Chrome 118	https://prnt.sc/L3n0-HIzRxUc
# 4	The extra empty space is displayed in the "Service" dropdown menu	UI	Low		Open the website https://spdload.com/ Hover on the Services menu Pay attention to the empty place on the right side of the dropdown	The size of the dropdown is displayed according to the fill	The extra empty space is displayed on the "Service" dropdown menu	Windows 10 / Chrome 118	https://prnt.sc/0maPv_cdJjiX
#5	404 error is displayed after clicink on the "Visit a website" button of the "StackBeam" project	Functional	Hight		1. Open the website https://spdload.com/ 2. Hover on the Services menu 3. Choose the "App development" Service page 4. Scroll down to the "Can't find a project that resonates with your vision?" block 5. Click on the "Find out more" button 6. Scroll down to the "StackBeam" block 7. Click on the "View the Project" button 8. Scroll down to the "Visit a website" button 9. Click on the "Visit a website" button	The "StackBeam" website is opened after clicink on the "Visit a website" button	404 error is displayed on page after clicink on the "Visit a website" button	Windows 10 / Chrome 118	https://www.loom.com/share/0644b4219ffe4330a302b3a6f127aba3
#6	The image is displayed in the horizontal position on the "Case Blue Academy" page	UI	Low		1. Open the website https://spdload.com/ 2. Hover on the Services menu 3. Choose the "App development" Service page 4. Scroll down to the "Can't find a project that resonates with your vision?" block 5. Click on the "Find out more" button 6. Scroll down to the "Case Blue Academy" block 7. Click on the "View the Project" button 8. Scroll down to the "What values we delivered?" block 9. Pay attention on the image	The image is displayed in the position according to the content	The image is displayed in the horizontal position on the "Case Blue Academy" page		https://prnt.sc/JLc6JmVxDO9e
# 7	The placeholder image of the video is displayed squeezed on the "My Wish App" project page	UI	Low		1. Open the website https://spdload.com/ 2. Tap on the navigation menu icon 3. Tap on the "Services" option 4. Tap on the "App development" option 4. Scroll down to the "Our featured projects" block 5. Tap on the "Read more" button of the "Ny Wish App" project 6. Scroll down to the "How does app work?" block 7. Pay attention on the placeholder image of the video	The placeholder image of the video is displayed correctly	The placeholder image of the video is displayed squeezed	iPhone 11 /iOS 17.0.3/ Safari	https://prnt.sc/BWftYACBs2pT