Image Generation and Sort Report in 4 Major Browsers

Performance Statistics

Chrome Browser:

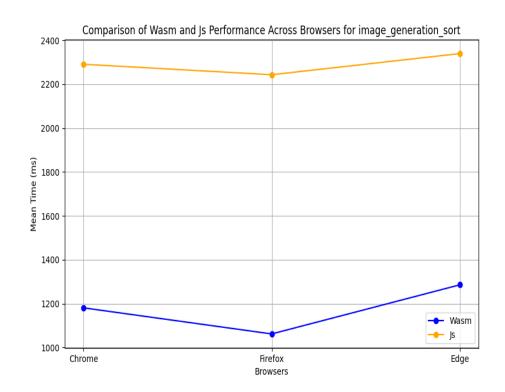
- Wasm Mean: 1180.480, Median: 1090.300- Js Mean: 2290.960, Median: 2284.200

Firefox Browser:

Wasm Mean: 1061.600, Median: 1059.000Js Mean: 2243.200, Median: 2242.000

Edge Browser:

Wasm Mean: 1285.360, Median: 1143.100Js Mean: 2339.640, Median: 2350.600



Bubble Sort Report in 4 Major Browsers

Performance Statistics

Chrome Browser:

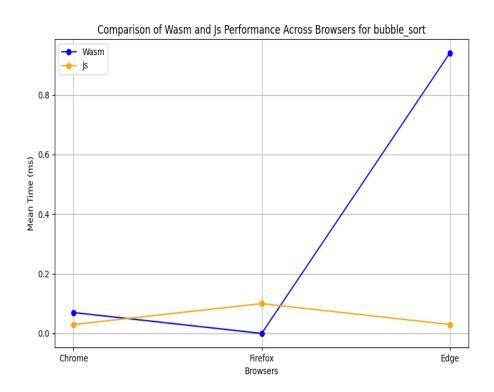
- Wasm Mean: 0.070, Median: 0.000 - Js Mean: 0.030, Median: 0.000

Firefox Browser:

Wasm Mean: 0.000, Median: 0.000Js Mean: 0.100, Median: 0.000

Edge Browser:

- Wasm Mean: 0.940, Median: 0.000 - Js Mean: 0.030, Median: 0.000



Reverse Array Report in 4 Major Browsers

Performance Statistics

Chrome Browser:

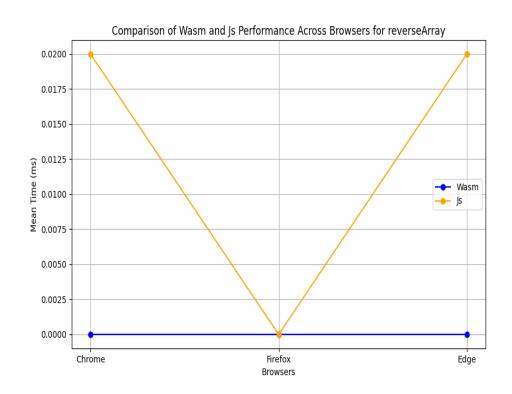
Wasm Mean: 0.000, Median: 0.000Js Mean: 0.020, Median: 0.000

Firefox Browser:

Wasm Mean: 0.000, Median: 0.000Js Mean: 0.000, Median: 0.000

Edge Browser:

- Wasm Mean: 0.000, Median: 0.000 - Js Mean: 0.020, Median: 0.000



Threshold Image Processing Report in 4 Major Browsers

Performance Statistics

Chrome Browser:

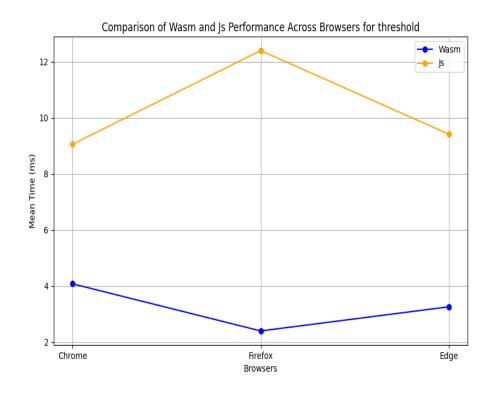
Wasm Mean: 4.080, Median: 2.400Js Mean: 9.060, Median: 8.300

Firefox Browser:

- Wasm Mean: 2.400, Median: 2.000- Js Mean: 12.400, Median: 12.000

Edge Browser:

- Wasm Mean: 3.260, Median: 2.800 - Js Mean: 9.420, Median: 9.500



Fibonacci Report in 4 Major Browsers

Performance Statistics

Chrome Browser:

Wasm Mean: 196.680, Median: 192.250Js Mean: 191.950, Median: 188.250

Firefox Browser:

- Wasm Mean: 167.700, Median: 166.500- Js Mean: 302.900, Median: 301.000

Edge Browser:

Wasm Mean: 209.370, Median: 201.750Js Mean: 191.930, Median: 192.050

