Image generation and sort Report in 4 Major Browsers

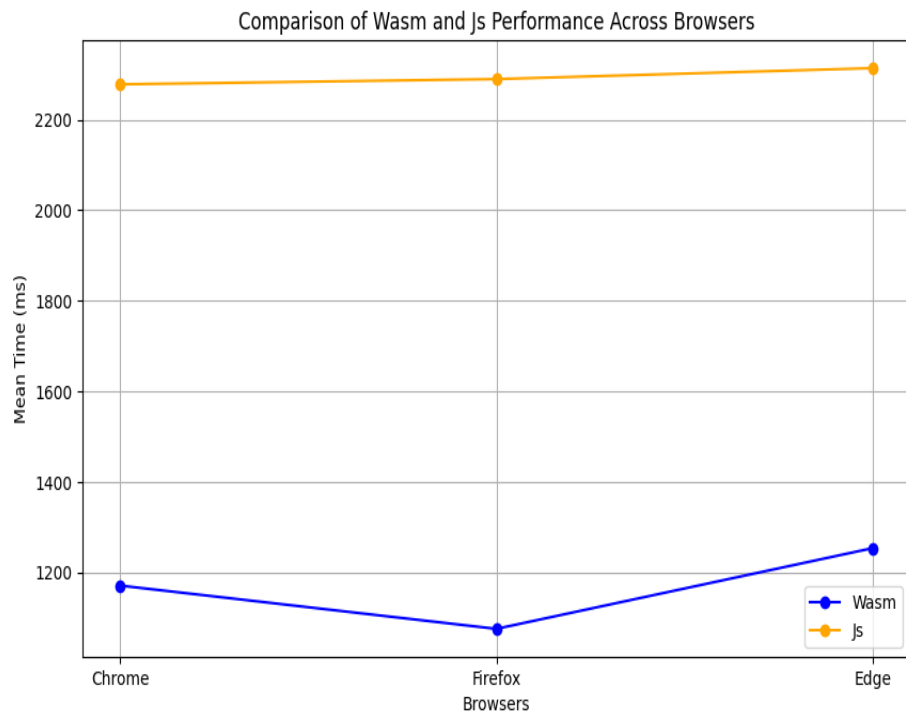## Performance Statistics

Chrome Browser:
- Wasm Mean: 1171.680, Median: 1083.800
- Js Mean: 2277.800, Median: 2276.600
Firefox Browser:
- Wasm Mean: 1076.200, Median: 1073.000
- Js Mean: 2289.400, Median: 2300.000
Edge Browser:
- Wasm Mean: 1254.260, Median: 1110.500
- Js Mean: 2313.520, Median: 2314.300

Bubble sort sort Report in 4 Major Browsers

Performance Statistics

Chrome Browser:
- Wasm Mean: 0.080, Median: 0.000
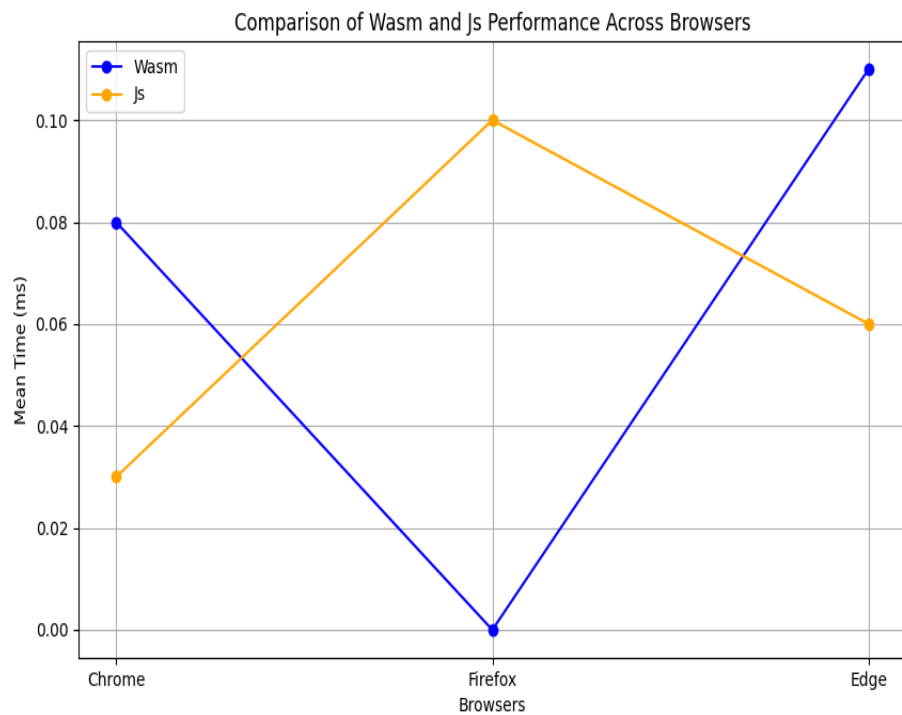- Js Mean: 0.030, Median: 0.000
Firefox Browser:
- Wasm Mean: 0.000, Median: 0.000
- Js Mean: 0.100, Median: 0.000
Edge Browser:
- Wasm Mean: 0.110, Median: 0.000
- Js Mean: 0.060, Median: 0.000

Reverse array Report in 4 Major Browsers

Performance Statistics

Chrome Browser:
- Wasm Mean: 0.010, Median: 0.000
- Js Mean: 0.010, Median: 0.000
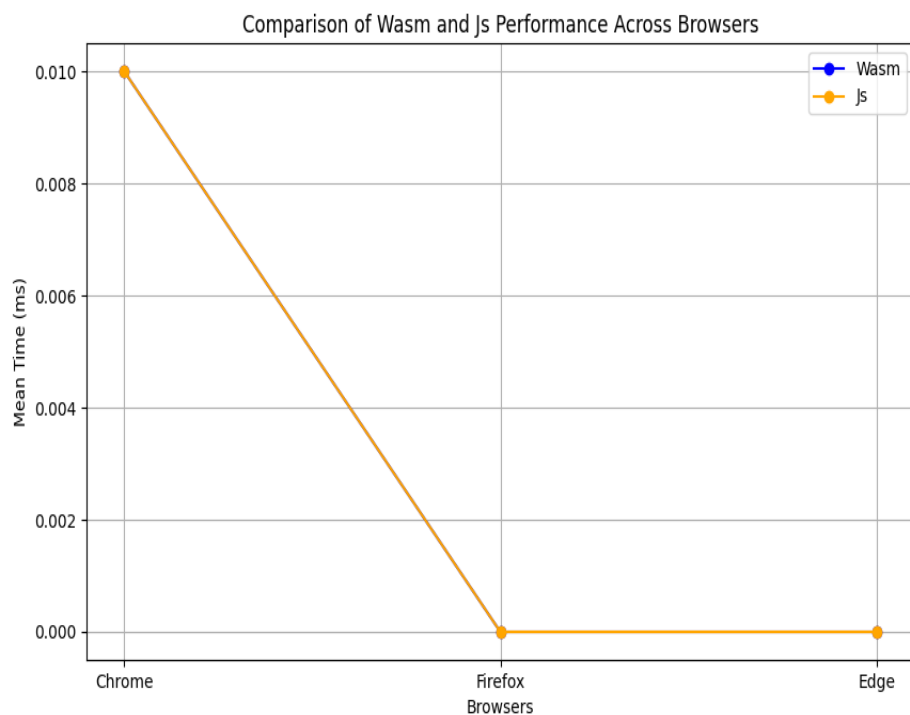**Firefox Browser:**
- Wasm Mean: 0.000, Median: 0.000
- Js Mean: 0.000, Median: 0.000
Edge Browser:
- Wasm Mean: 0.000, Median: 0.000
- Js Mean: 0.000, Median: 0.000

Comparison of Wasm and Js Performance Across Browsers

Threshold image processing Report in 4 Major Browsers
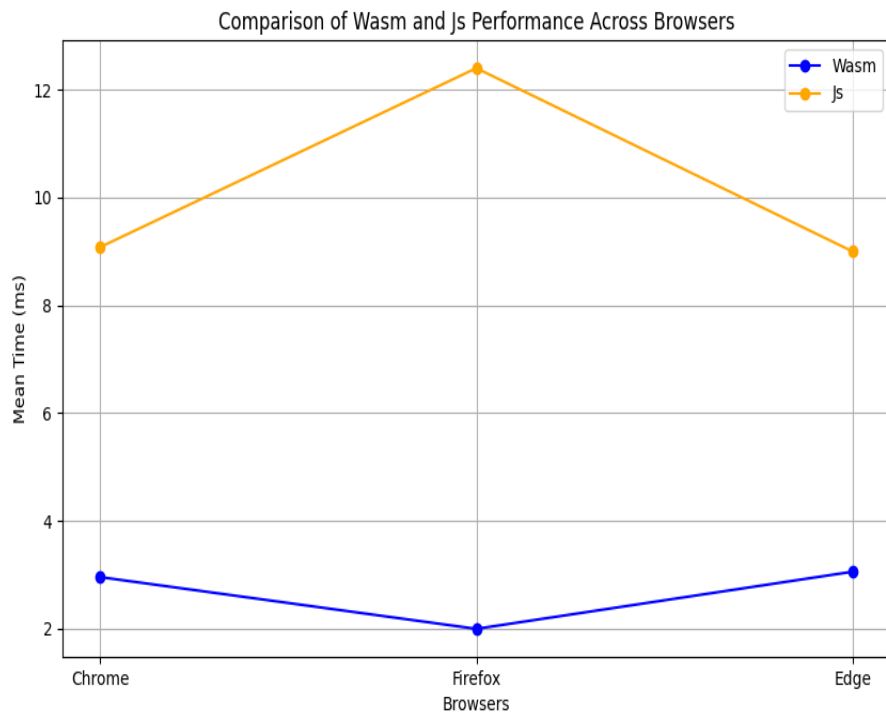
Performance Statistics

Chrome Browser:
- Wasm Mean: 2.960, Median: 2.300
- Js Mean: 9.080, Median: 8.400
Firefox Browser:
- Wasm Mean: 2.000, Median: 2.000
- Js Mean: 12.400, Median: 12.000
Edge Browser:
- Wasm Mean: 3.060, Median: 2.400
- Js Mean: 9.000, Median: 8.300

Comparison of Wasm and Js Performance Across Browsers

Fabonacci Report in 4 Major Browsers

Performance Statistics

Chrome Browser:
- Wasm Mean: 196.350, Median: 191.400
- Js Mean: 188.330, Median: 187.900
Firefox Browser:
- Wasm Mean: 159.900, Median: 159.000
- Js Mean: 300.800, Median: 296.500
Edge Browser:
- Wasm Mean: 196.550, Median: 195.750
- Js Mean: 189.780, Median: 189.050

Comparison of Wasm and Js Performance Across Browsers