Image Generation and Sort Report in 4 Major Browsers

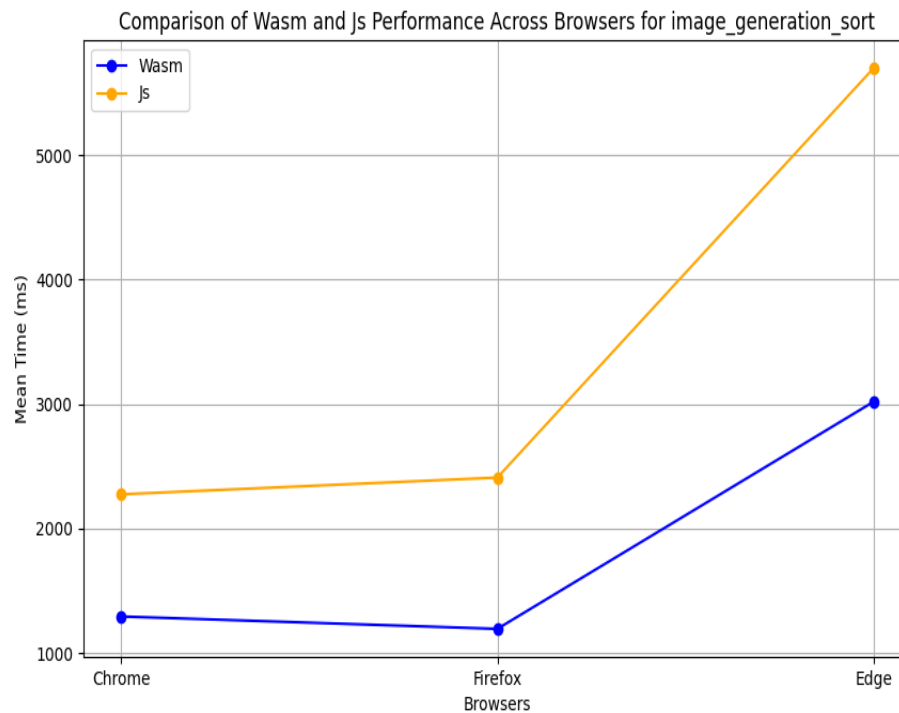## Performance Statistics

Chrome Browser:
- Wasm Mean: 1295.440, Median: 1208.900
- Js Mean: 2275.820, Median: 2272.600
Firefox Browser:
- Wasm Mean: 1196.000, Median: 1172.000
- Js Mean: 2410.400, Median: 2406.000
Edge Browser:
- Wasm Mean: 3018.980, Median: 2907.600
- Js Mean: 5696.520, Median: 5799.000

Comparison of Wasm and Js Performance Across Browsers for image_generation_sort

Bubble Sort Report in 4 Major Browsers

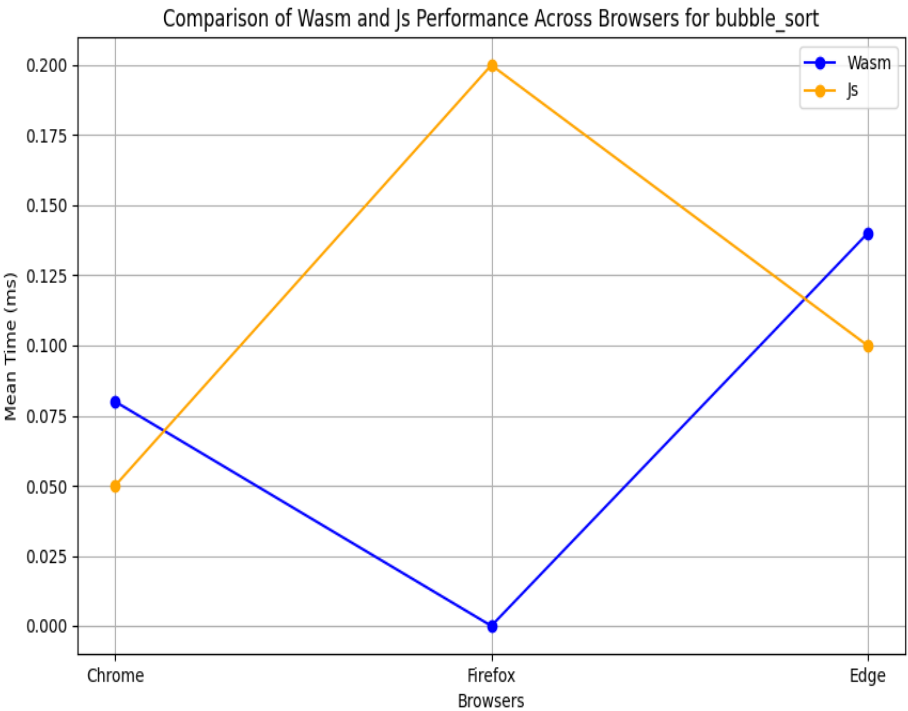## Performance Statistics

Chrome Browser:
- Wasm Mean: 0.080, Median: 0.050
- Js Mean: 0.050, Median: 0.000
Firefox Browser:
- Wasm Mean: 0.000, Median: 0.000
- Js Mean: 0.200, Median: 0.000
Edge Browser:
- Wasm Mean: 0.140, Median: 0.100
- Js Mean: 0.100, Median: 0.100

Reverse Array Report in 4 Major Browsers
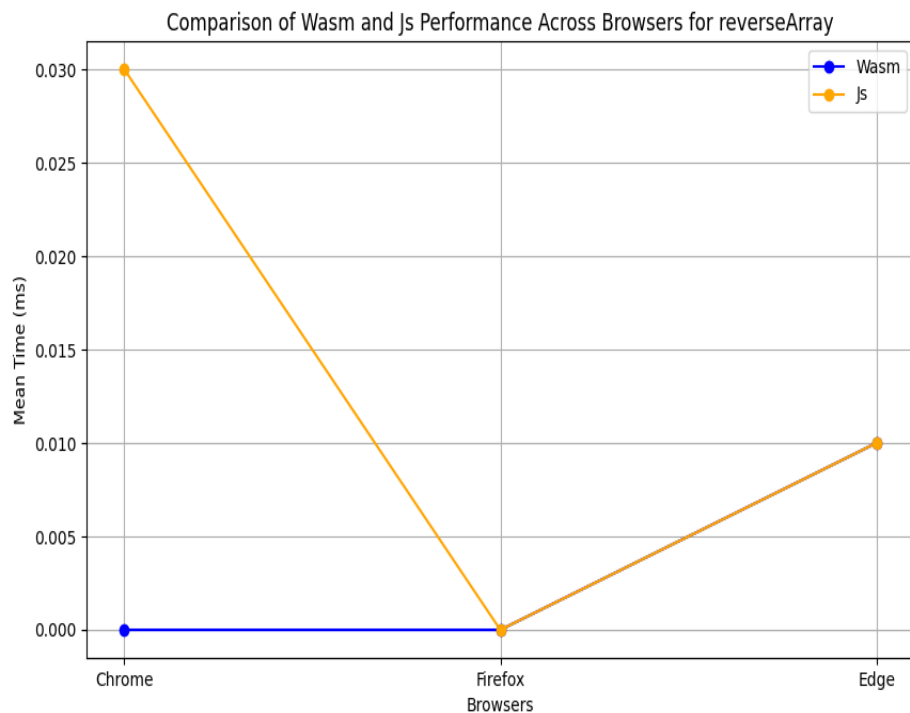
Performance Statistics

Chrome Browser:
- Wasm Mean: 0.000, Median: 0.000
- Js Mean: 0.030, Median: 0.000
Firefox Browser:
- Wasm Mean: 0.000, Median: 0.000
- Js Mean: 0.000, Median: 0.000
Edge Browser:
- Wasm Mean: 0.010, Median: 0.000
- Js Mean: 0.010, Median: 0.000

Threshold Image Processing Report in 4 Major Browsers
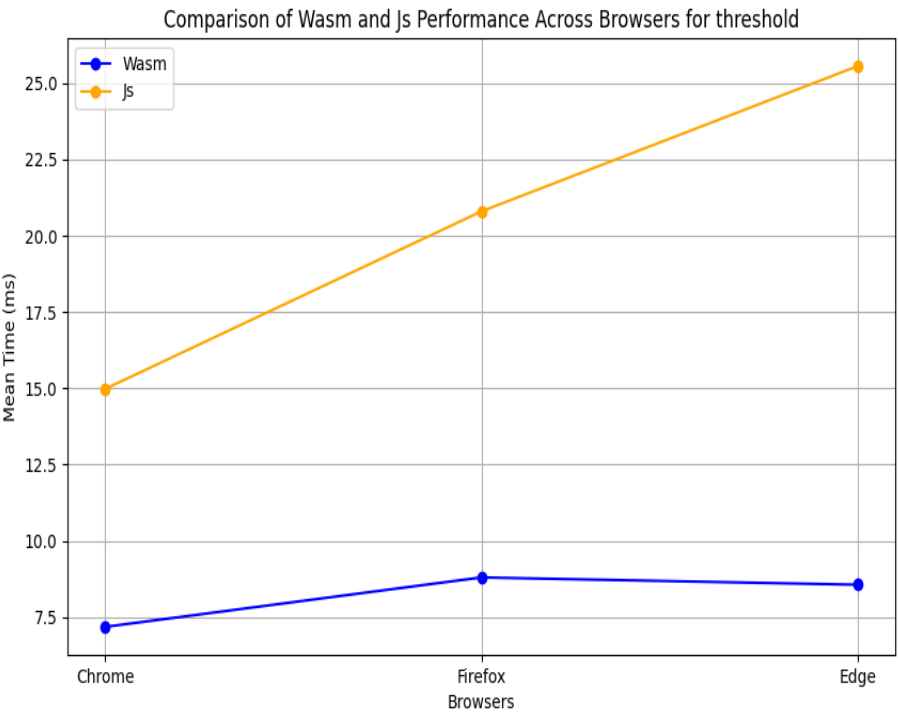
Performance Statistics

Chrome Browser:
- Wasm Mean: 7.180, Median: 6.000
- Js Mean: 14.980, Median: 11.700
Firefox Browser:
- Wasm Mean: 8.800, Median: 10.000
- Js Mean: 20.800, Median: 22.000
Edge Browser:
- Wasm Mean: 8.560, Median: 6.100
- Js Mean: 25.560, Median: 27.200

Comparison of Wasm and Js Performance Across Browsers for threshold

Fibonacci Report in 4 Major Browsers

Performance Statistics

Chrome Browser:
- Wasm Mean: 226.160, Median: 226.500
- Js Mean: 228.650, Median: 221.050
Firefox Browser:
- Wasm Mean: 210.000, Median: 202.000
- Js Mean: 370.400, Median: 357.500
Edge Browser:
- Wasm Mean: 530.670, Median: 536.000
- Js Mean: 525.590, Median: 519.850

Comparison of Wasm and Js Performance Across Browsers for fibonacci