

# Image Generation and Sort Report in 4 Major Browsers

## Performance Statistics

**Chrome Browser:**

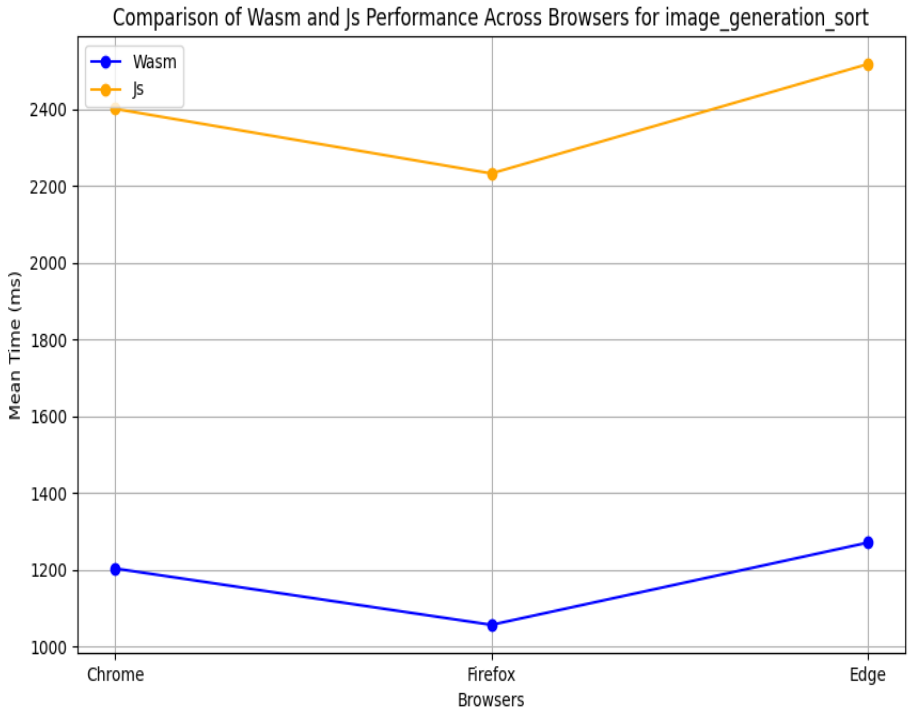
- Wasm Mean: 1203.020, Median: 1118.100
- Js Mean: 2400.360, Median: 2384.700

**Firefox Browser:**

- Wasm Mean: 1056.200, Median: 1056.000
- Js Mean: 2232.000, Median: 2228.000

**Edge Browser:**

- Wasm Mean: 1270.280, Median: 1194.900
- Js Mean: 2516.760, Median: 2540.900



# Bubble Sort Report in 4 Major Browsers

## Performance Statistics

### Chrome Browser:

- Wasm Mean: 20.420, Median: 14.000

- Js Mean: 3.140, Median: 2.350

### Firefox Browser:

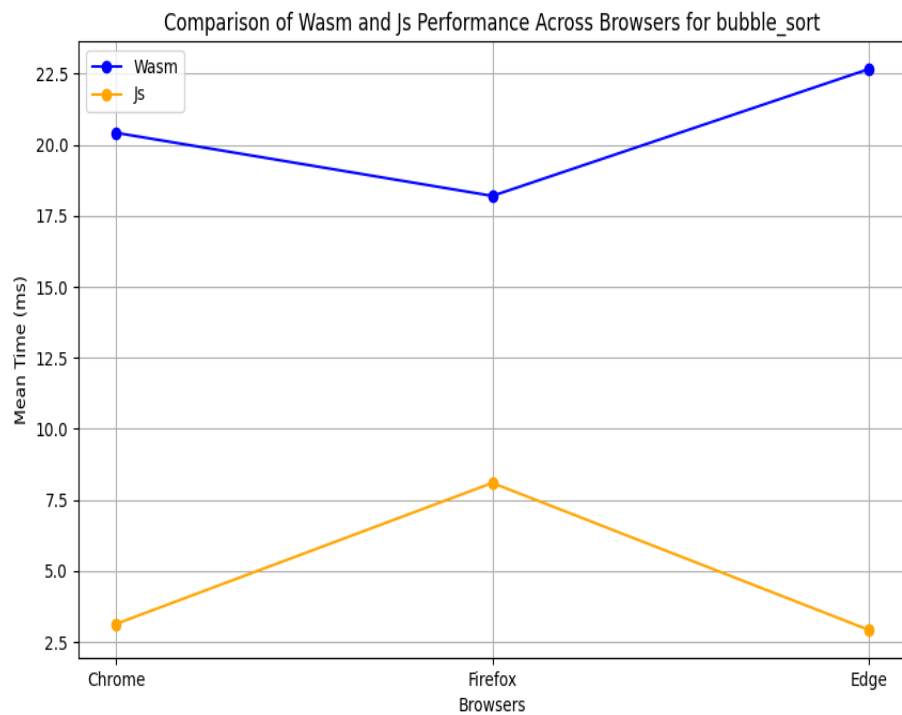
- Wasm Mean: 18.200, Median: 16.000

- Js Mean: 8.100, Median: 7.500

### Edge Browser:

- Wasm Mean: 22.660, Median: 16.150

- Js Mean: 2.930, Median: 2.300



# Reverse Array Report in 4 Major Browsers

## Performance Statistics

### Chrome Browser:

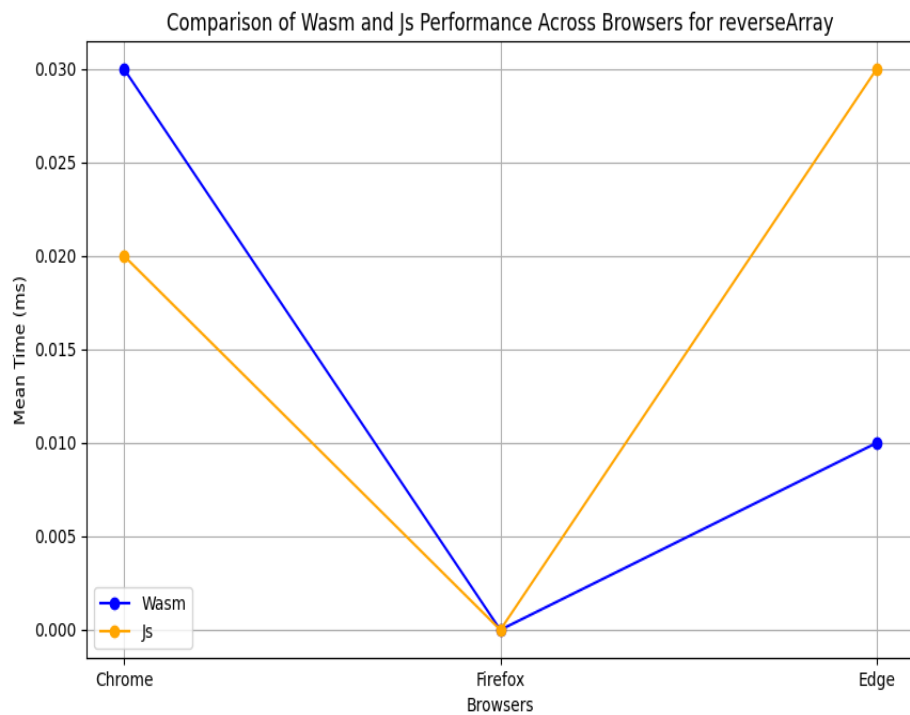
- Wasm Mean: 0.030, Median: 0.000
- Js Mean: 0.020, Median: 0.000

### 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: 0.030, Median: 0.000



# Threshold Image Processing Report in 4 Major Browsers

## Performance Statistics

**Chrome Browser:**

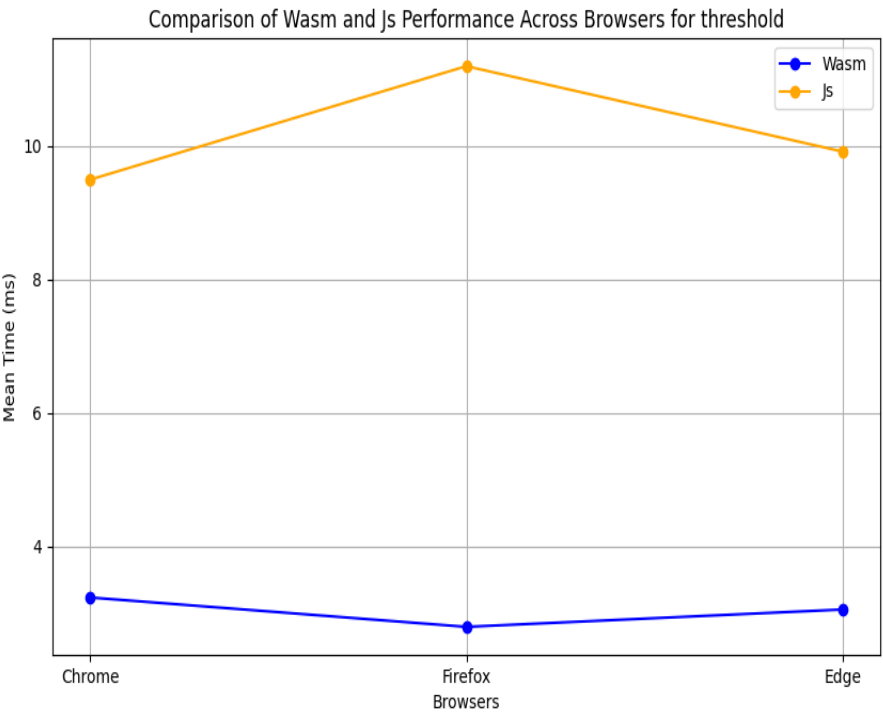
- Wasm Mean: 3.240, Median: 2.500
- Js Mean: 9.500, Median: 9.800

**Firefox Browser:**

- Wasm Mean: 2.800, Median: 2.000
- Js Mean: 11.200, Median: 11.000

**Edge Browser:**

- Wasm Mean: 3.060, Median: 2.400
- Js Mean: 9.920, Median: 8.500



# Fibonacci Report in 4 Major Browsers

## Performance Statistics

**Chrome Browser:**

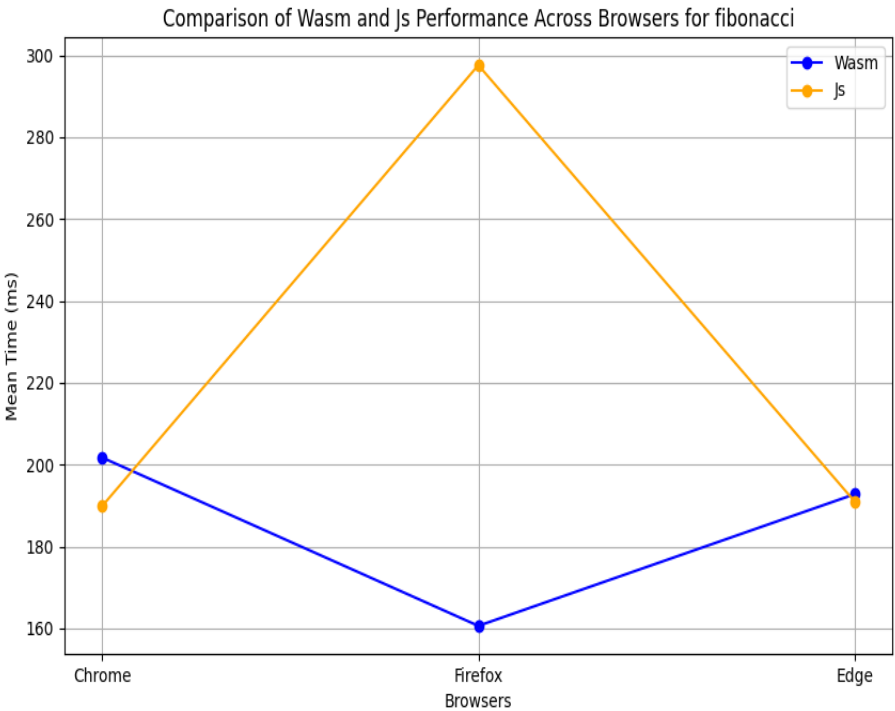
- Wasm Mean: 201.720, Median: 196.500
- Js Mean: 189.850, Median: 188.450

**Firefox Browser:**

- Wasm Mean: 160.600, Median: 158.500
- Js Mean: 297.600, Median: 295.500

**Edge Browser:**

- Wasm Mean: 192.760, Median: 192.650
- Js Mean: 191.010, Median: 191.600



# Quick Sort Report in 4 Major Browsers

## Performance Statistics

### Chrome Browser:

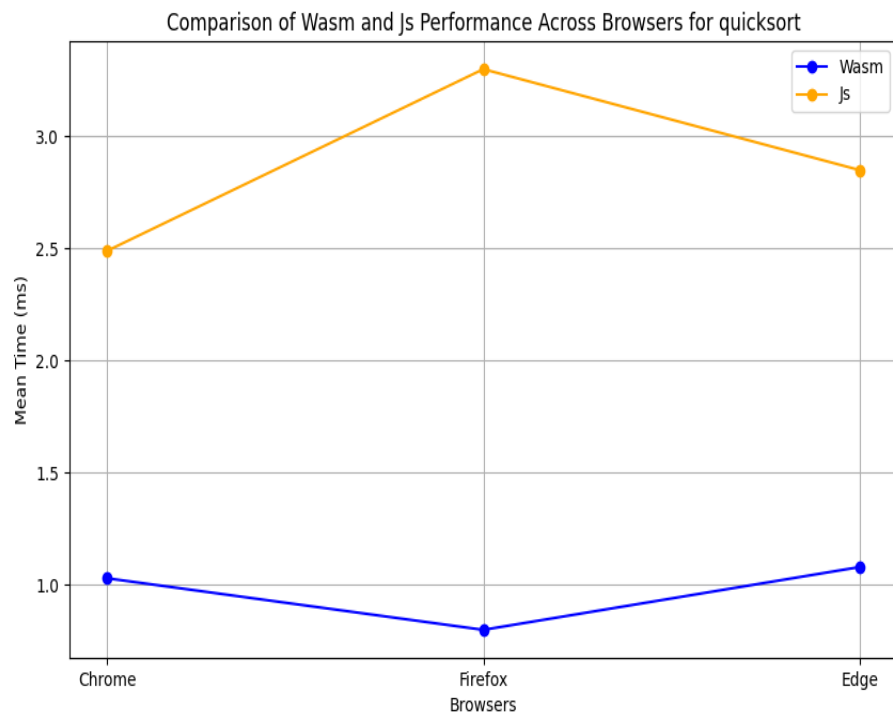
- Wasm Mean: 1.030, Median: 0.750
- Js Mean: 2.490, Median: 2.300

### Firefox Browser:

- Wasm Mean: 0.800, Median: 1.000
- Js Mean: 3.300, Median: 3.000

### Edge Browser:

- Wasm Mean: 1.080, Median: 0.800
- Js Mean: 2.850, Median: 2.600



# Convolution Image Pocessing Report in 4 Major Browsers

## Performance Statistics

**Chrome Browser:**

- Wasm Mean: 83.780, Median: 78.000
- Js Mean: 626.700, Median: 596.400

**Firefox Browser:**

- Wasm Mean: 104.800, Median: 109.000
- Js Mean: 809.000, Median: 757.000

**Edge Browser:**

- Wasm Mean: 87.300, Median: 83.800
- Js Mean: 627.140, Median: 610.400

