

# Image generation and sort Report in 4 Major Browsers

## Performance Statistics

### Chrome Browser:

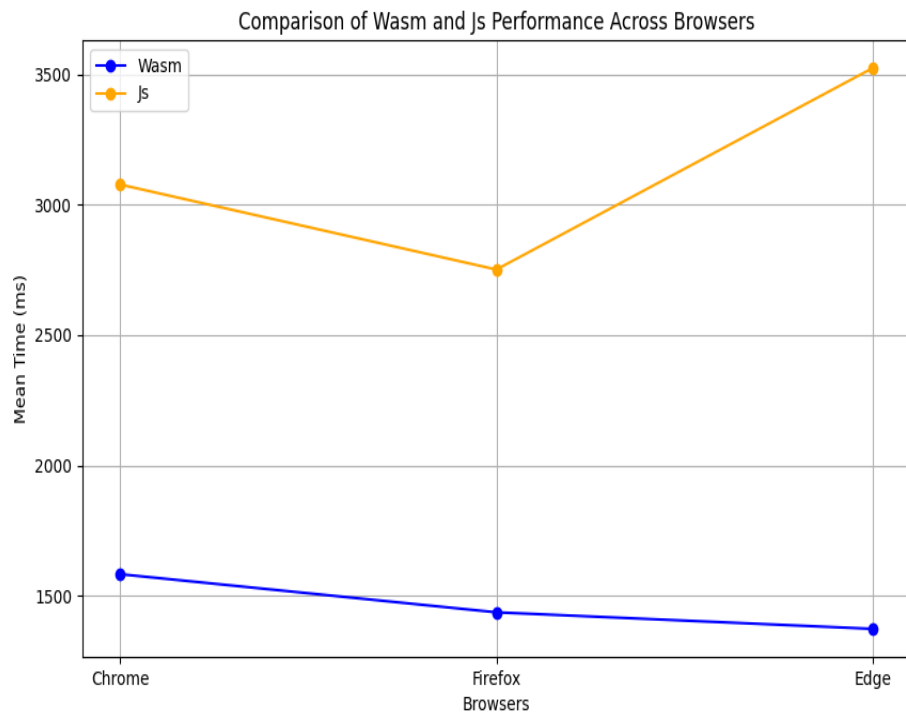
- Wasm Mean: 1582.540, Median: 1413.400
- Js Mean: 3077.800, Median: 3066.500

### Firefox Browser:

- Wasm Mean: 1436.200, Median: 1437.000
- Js Mean: 2751.600, Median: 2730.000

### Edge Browser:

- Wasm Mean: 1372.720, Median: 1290.600
- Js Mean: 3524.440, Median: 3008.800



# Bubble sort sort Report in 4 Major Browsers

## Performance Statistics

### Chrome Browser:

- Wasm Mean: 2.450, Median: 0.450

- Js Mean: 0.040, Median: 0.000

### Firefox Browser:

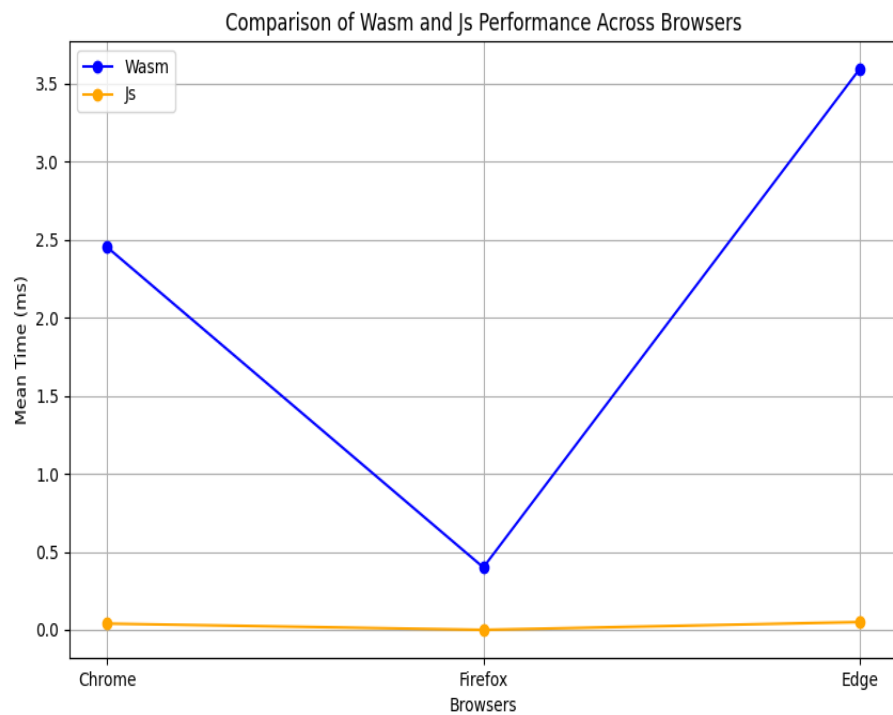
- Wasm Mean: 0.400, Median: 0.000

- Js Mean: 0.000, Median: 0.000

### Edge Browser:

- Wasm Mean: 3.590, Median: 0.450

- Js Mean: 0.050, Median: 0.000



# Reverse array Report in 4 Major Browsers

## Performance Statistics

### Chrome Browser:

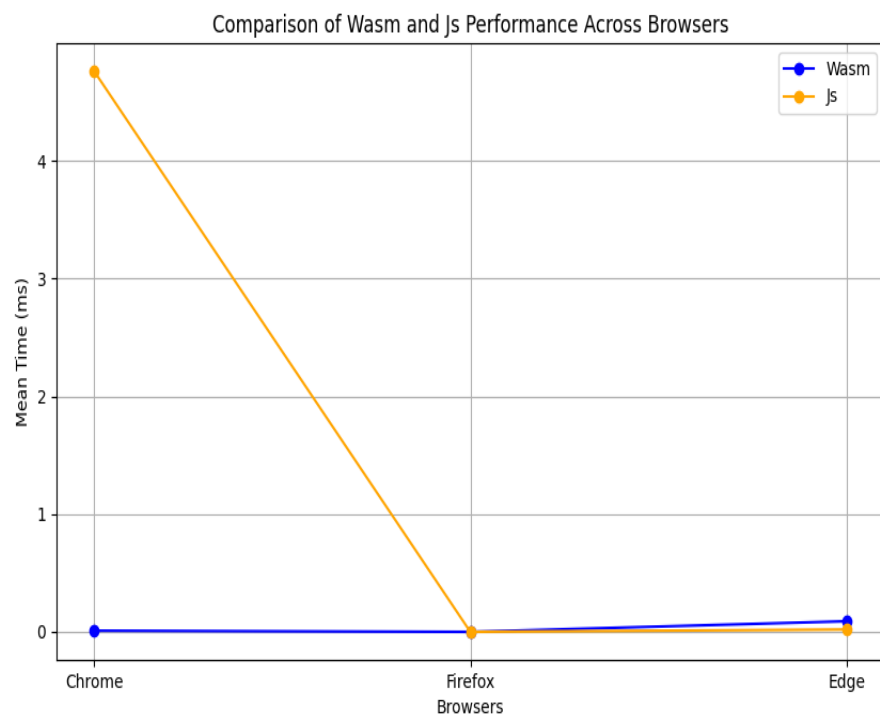
- Wasm Mean: 0.010, Median: 0.000
- Js Mean: 4.760, Median: 0.000

### Firefox Browser:

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

### Edge Browser:

- Wasm Mean: 0.090, Median: 0.000
- Js Mean: 0.020, Median: 0.000



# Threshold image processing Report in 4 Major Browsers

## Performance Statistics

### Chrome Browser:

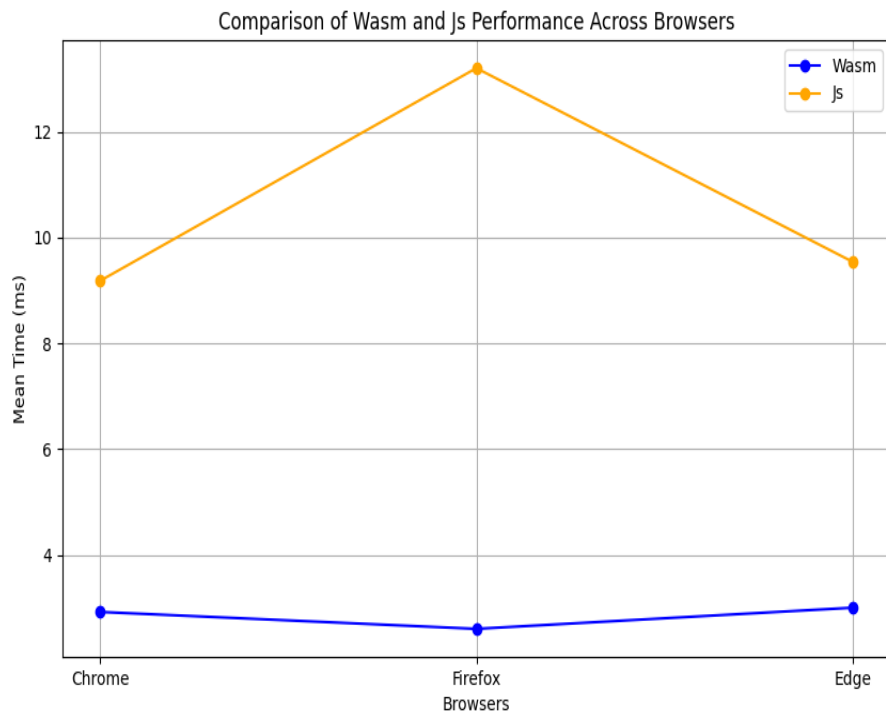
- Wasm Mean: 2.920, Median: 2.300
- Js Mean: 9.180, Median: 8.400

### Firefox Browser:

- Wasm Mean: 2.600, Median: 3.000
- Js Mean: 13.200, Median: 11.000

### Edge Browser:

- Wasm Mean: 3.000, Median: 2.300
- Js Mean: 9.540, Median: 10.000



# Fabonacci Report in 4 Major Browsers

## Performance Statistics

### Chrome Browser:

- Wasm Mean: 205.830, Median: 203.850
- Js Mean: 208.240, Median: 196.000

### Firefox Browser:

- Wasm Mean: 162.200, Median: 161.500
- Js Mean: 303.900, Median: 296.000

### Edge Browser:

- Wasm Mean: 203.460, Median: 200.800
- Js Mean: 202.440, Median: 196.550

