



# introduction to profiling Node.js applications

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<http://pmuellr.github.io/slides/2015/12-profiling-node-intro>  
<http://pmuellr.github.io/slides/2015/12-profiling-node-intro/slides.pdf>  
<http://pmuellr.github.io/slides/> (all of Patrick's slides)

# **what is profiling?**

# profiling: performance and memory

- performance via CPU profiling
- memory via heap snapshots

# CPU profiling

- blah blah

# heap snapshots

- blah blah

**how do you profile?**

# profiling performance

- blah blah

how do you profile?

profiling Node.js applications

# profiling memory

- blah blah

# profiling tips

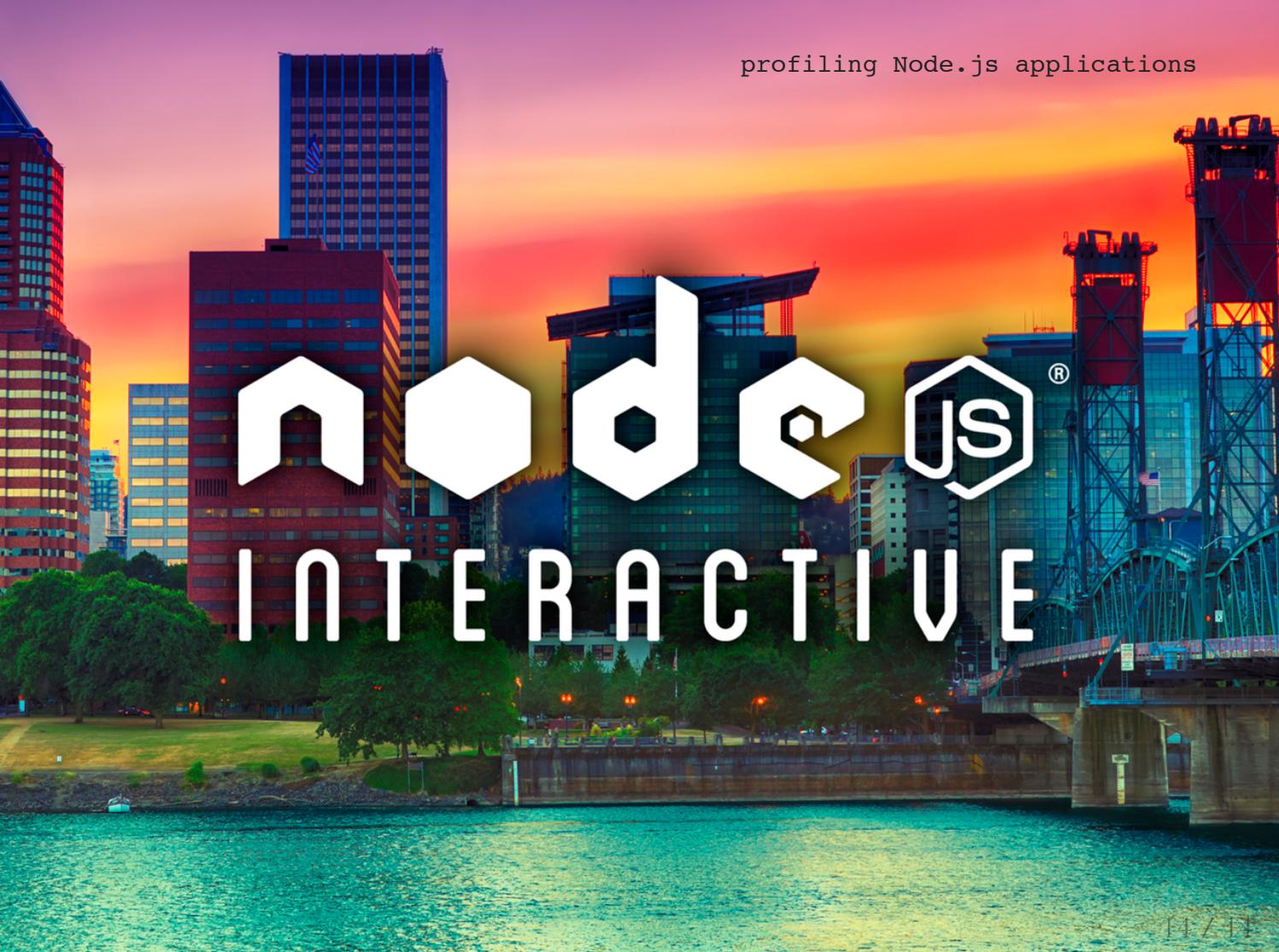
# profiling performance

- blah blah

# profiling memory

- blah blah

**fin**

The background of the slide features a vibrant sunset over a city skyline, with a bridge visible in the lower right corner.

profiling Node.js applications

# node INTERACTIVE