

2019 TOUR NO FLUFF JUST STUFF

THE DEFINITIVE CONFERENCE SERIES FOR
SOFTWARE DEVELOPERS & ARCHITECTS

REGISTER TODAY @
NOFLUFFJUSTSTUFF.COM



No Fluff Just Stuff is focused on delivering a completely attendee-centric experience, free from vendor bias. NFJS proudly features the best speakers in the industry with deep technical knowledge and passion for teaching. Our iterative content is updated not only year-to-year but week-to-week!

THE BEST SPEAKERS

NFJS Speakers all go through a vetting process. They actively practice their craft, have a true passion, and are excited to be challenged by attendees.

IN DEPTH 90 MINUTE SESSIONS

Dive Deeper into cutting-edge technology with NFJS' 90 minute sessions. The 30-45 minute sessions elsewhere are only sufficient for vendor demos and high-level summaries.

STRICTLY LIMITED ATTENDANCE

Attendee Value > Profit. Smaller conference size allows for more interactive sessions and greater access to speakers.

FOCUSED ON LONG TERM VALUE

500+ Events and 80,000+ attendees since 2001. Committed to both developers and the community. Maximum access to speakers.

ROAD SHOW ADVANTAGE

Weekend shows allow the entire team to attend with a minimum of disruption to productivity. Local events are more cost-effective and attendees have more "skin in the game."

ITERATIVE CONTENT

NFJS talks are refined week-after-week through frequent conferences, anonymous feedback, regular revisions, and adapting to changes in our industry.

200+ NEW TALKS FOR 2019

Software Architecture · Java 11 · JVM Internals · Kotlin · Reactive Programming · Cloud
Web App Security · Docker · Microservices · Angular/Vue/React · JavaScript · HTML 5 · CSS 3
Mobile Applications · Automation Tools · Gradle · Continuous Delivery ·
Spring 5 · Testing · Big Data

2019 TOUR STOPS

Raleigh/Durham, NC · Madison, WI · Minneapolis, MN · Boston, MA · Phoenix, AZ
St Louis, MO · Reston, VA · Salt Lake City, UT · Columbus, OH · Dallas, TX · Denver, CO
Austin, TX · Des Moines, IA · Minneapolis, MN · Chicago, IL · Seattle, WA

