



Your ideas deserve a real audience.

PNSQC 2026 is accepting poster paper proposals. No formal paper required. Present your work, your experiment, or your question directly to 300 software quality professionals at one of the Pacific Northwest's longest-running tech conferences.

PNSQC is **one of the only practitioner software quality conferences in the world** to offer a poster paper program. A rare opportunity to present exploratory or in-progress work in a professional conference setting.

THE EXPLORER

You have an idea worth discussing but not enough data yet for a full paper.

THE PRACTITIONER

You did something interesting at work. It worked or it didn't. There's a lesson.

THE EMERGING SPEAKER

You want to present to a few people before committing to a stage of 150.

THE STUDENT

Capstone, thesis, course research, or an independent project worth sharing.

What Qualifies

- A capstone project, thesis, bootcamp project, or course research
- An AI or automation experiment you ran and want to discuss
- A lesson learned from a real project, including failures and surprises
- An idea you're road-testing before committing to a full paper
- A question you're actively trying to answer
- Anything related to software quality worth a real conversation

What You Get

- **50% off conference registration** — accepted poster authors pay half price
- A reviewer assigned to give feedback on your poster before the conference
- Direct access to 300 software quality professionals, engineers, and hiring managers
- Publication credit in the PNSQC 2026 program and proceedings
- A real conference presentation credit for your resume or portfolio

How to Submit

- Poster title
- Abstract: 250 to 500 words describing your idea, project, or question
- Short bio
- Optional: a sketch or draft image of your poster

DEADLINE: SEPTEMBER 22, 2026

Submit at pnsqc.org/conference/2026/poster/

Questions? program@pnsqc.org

*Space is limited. Proposals reviewed on a rolling basis. Submit early.
PNSQC is a nonprofit conference. 44 years of community-built programming. pnsqc.org*