Stanford



Ria Bahadur

- Student Employee, Hoover Institution
- Undergraduate, Program in International Relations
- Peer Advisor, Science, Technology and Society
- Undergraduate, Science, Technology and Society

Bio

BIO

Ria Bahadur is an Honors student in Stanford University's Program in Science, Technology, and Society, concentrating in Innovation & Organization with a minor in International Relations focused on International Security. Her work spans military wargaming, research security, scientific governance, AI and organizational systems, and science diplomacy.

Her Honors thesis, Credibility by Design: How Military Wargames Shape Plausibility Judgments, examines how professional wargames produce and legitimate judgments about uncertain futures of conflict.

At the Hoover Institution, she serves as Main Staff to Project Innovation, a national-security study focused on U.S. scientific innovation, technological leadership, and research security. Her broader work has included NATO CCDCOE, the Science and Technology in Society Forum, neurotechnology governance, AI product strategy, and public-policy initiatives.

Ria also serves as an STS Peer Advisor at Stanford.

More: https://riabahadur.people.stanford.edu/

Personal: https://riabahadur.com