

PPAI 2024 Sponsorship

We are excited to organize the 5th AAAI Workshop on Privacy Preserving Artificial Intelligence (PPAI). The workshop, held at the 38th AAAI Conference on Artificial Intelligence (AAAI) strives to provide a platform for AI researchers to interact and discuss current issues and solutions in privacy- preserving ML and beyond. The workshop will be held at AAAI-24 on February 26, 2024 in Vancouver, Canada.

In addition to theoretical and algorithmic contributions, important themes of the workshop include the interaction between privacy and equity in policy decisions and the role of privacy in generative AI and large language models.

The event will consist of contributed and invited talks, a tutorial, poster sessions, roundtable discussions, and a panel. Following the success of the previous editions, we are looking to increase participation and diversity this year.

Sponsorship Tiers

Diamond \$3,000 – \$5,000

- Gold benefits.
- Recruiting platform (e.g., a stand) that can be used to meet PPAI participants.

Gold \$2,000 – \$3,000

- Silver benefits.
- Acknowledgements during the introductory presentation.
- Access to a resume book including CVs of job seekers and information about conference attendees who have opted to share their information.

Silver \$500 – \$1,000

- Acknowledgement and logo placement on the conference website.

How are we planning on spending the budget?

The budget will be used to partially cover registration costs and travel expenses for selected participants. Applicants will be expected to provide information about their current position, their contributions to the workshop, and/or the area of privacy-enhancing technologies. An ad-hoc committee will evaluate candidates based on scholarship and diversity factors, including geography, race, and gender identity. Selected participants will also be paired with senior researchers in the field during the PPAI workshop.

Note about unused budget:

Any remaining budget from sponsorship will be rolled over to next year's event.