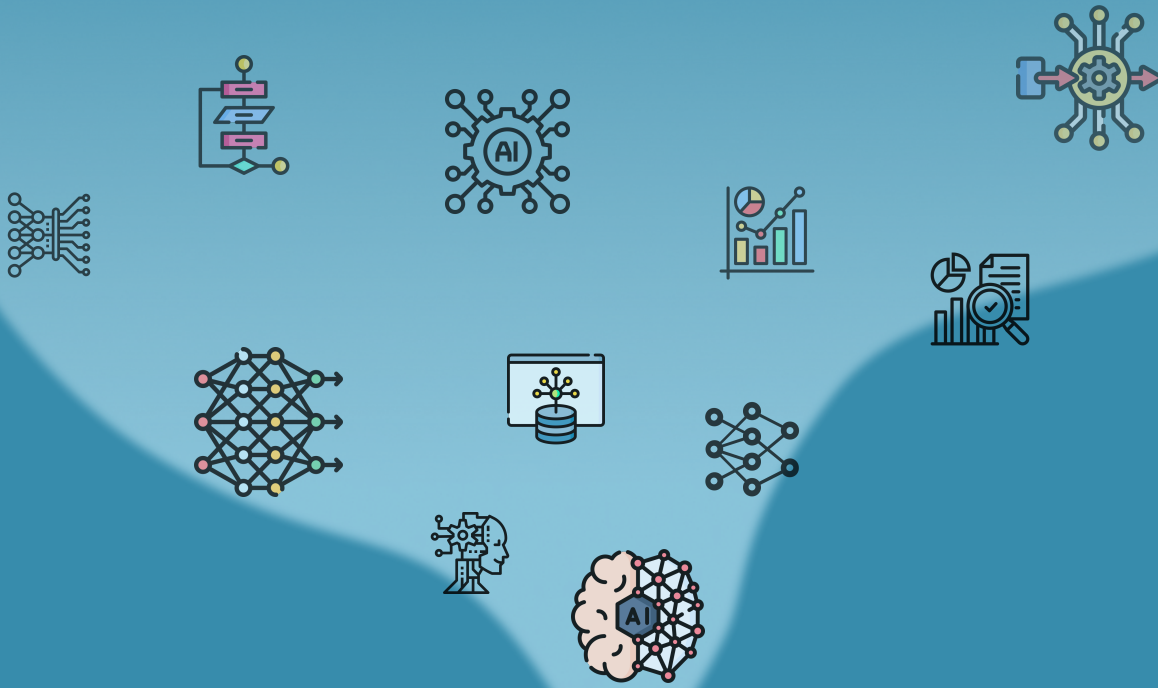


NumHack

PyData Open Source AI Hackathon



INTRODUCTORY PACKET **SPONSORSHIP PROSPECTUS**

NumHack 2024

*How can **AI** foster positive change on a **global scale**?*

What is NumHack?

NumHack is a 3 day, virtual first hackathon centered on leveraging AI to solve issues from the following **topic categories**:

- **Global Impact**
- **Open-Source & AI Accessibility**
- **AI Innovation & Productivity**

Utilizing skills and tools from one of the following **technical categories**:

- **Utilizing a pre-trained AI model**
- **Training custom AI models**
- **Conducting data analysis and generating visualizations.**

All the solutions created during the NumHack will be publicly available on open source, free to use for non-commercial and commercial purposes, license.

What are the **Logistics?**

Teams will be formed during a two-week team-building process preceding the main event. The main event, an online hackathon, will take place from **November 22-24, 2024**, spanning three days. NumHack targets to host ~500 participants from around the world, working in diverse teams.

Our mentors and judges, who also have a global outreach, include sponsors, open-source contributors, AI experts, and social impact specialists. Additionally, partnering PyData chapters will host related offline events to enhance the overall experience.

Where Will the **Money Go?**

The money will contribute to the operating expenses, swag, resources, prizes, and anything else needed to run NumHack.

NumFOCUS is a **501(c)(3) public charity in the United States**, all contributions to NumHack will be **tax-deductible**.

Become Part of the **Global Impact!**

Supporting NumHack offers a multitude of advantages for your company, positioning you as a leader in the tech industry while providing significant opportunities for growth and impact. By becoming a sponsor, your company will not only gain invaluable recruitment prospects and enhance its brand reputation but also play a crucial role in fostering innovation and driving positive change on a global scale.

Benefits to Your Company from Supporting NumHack includes:

- **Recruitment Opportunities:** Gain access to a diverse and global pool of talented individuals, providing your company with unique opportunities to identify and recruit top-tier talent from around the world.
- **Open Source Innovation:** By supporting NumHack, your company will be at the forefront of developing innovative open-source solutions. This involvement not only enhances your company's reputation within the tech community but also showcases your commitment to collaborative and forward-thinking technological advancements.
- **Positive Impact:** Your support will have a significant impact on creating solutions that address crucial social and economic challenges. By being a key player in this initiative, your company will help drive positive change, contributing to a better and more sustainable future for all.

Sponsorship Tiers

Benefits Sponsorship Tiers *	Bronze	Silver	Gold	Platinum	Diamond
General					
Send mentors	X	X	X	X	X
Award custom prizes		X	X	X	X
Demo API / product			X	X	X
Host workshops			X	X	X
Send judges				X	X
Presentation at awards ceremony				X	X
Keynote presentation					X
Recruiting					
Company channel on Discord	X	X	X	X	X
Access to participant resumes / GitHub **			X	X	X
Branding					
Promotion in NumFOCUS social media	X	X	X	X	X
Thank you in blog post	X	X	X	X	X
Logo on NumHack website	X	X	X	X	X
Post event email				X	X

*Contributions can be monetary and/or in computation credits
 ** Upon the participants consent

Don't see a tier that works for you?

Contact kamila@numfocus.org and we'd love to customize a sponsorship package for you

Interested in **Sponsoring?**

If you are interested to become a sponsor please contact
NumHack Organization Committee numhack@numfocus.org,
or NumFOCUS project coordinator, Kamila Stepniowska at
kamila@numfocus.org.

Learn more about NumHack at
pydata.org/numhack

NumHack Organization

Committee Members

NumHack originated as an idea proposed by the 2023 alumni of the [PyData Impact Scholarship Program](#). A group of participants interested in organizing an AI hackathon formed the NumHack Organization Committee. All committee members are volunteers, contributing their time and expertise to facilitate the event. The initiative is coordinated by NumFOCUS.



Ehizojie Aligbeh



Mert Bozkir



Ernest Kabahima



Kamila Stepniowska
[NumFOCUS]



Maxim Vasiliev

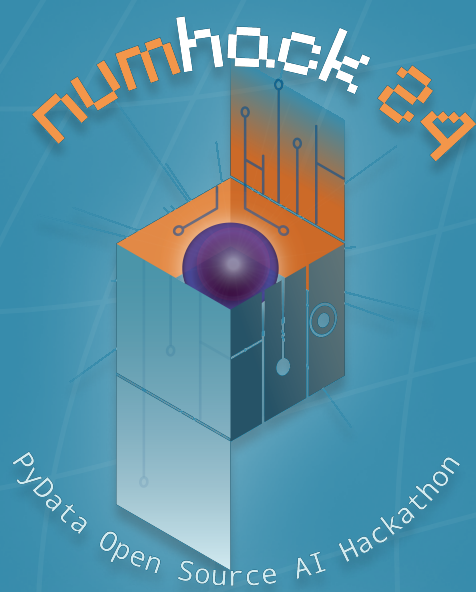


Susie Yu

NumHack Supporters

Special thanks to the following individuals from the PyData Impact Scholarship Program, whose invaluable contributions were essential in developing the idea of this hackathon. Your support and creativity helped bring this vision to life.

Videsh Jaga
Amogha Kancharla
Ghiffary Rifqialdi
Sahana Venkatesh
Jonathan Starr [NumFOCUS]



NUMFOCUS
OPEN CODE = BETTER SCIENCE