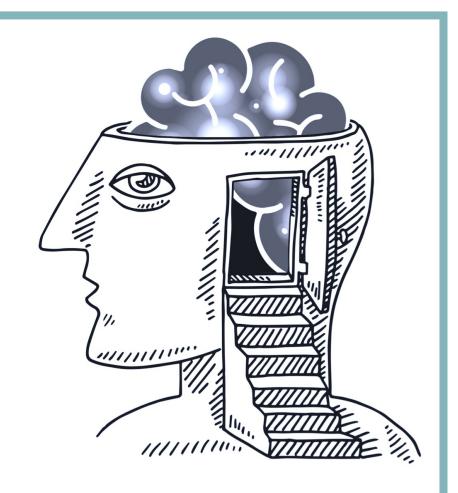


THIRD ANNUAL

NEURO HACKATHON



Bringing The Power of Machine Learning and Computer Science to Decipher Brain Function

DATES: MAY 21-22

LOCATION: NEWELL SIMON 3305

PARTICIPANTS: Undergraduate and graduate-level students representing broad disciplines across campus: Machine Learning, Statistics, Language

Technologies, Psychology, and more.

Last year's contest included 51 competitors working in 10 teams from around the globe, including teams in **Pittsburgh, Qatar** and **Rwanda** campuses. The winning team brought together members from Qatar, Pakistan, Turkey and Saudi Arabia.

DATA SETS:

Neural Activity Across the Brain Alzheimer's disease Listeners with Hearing Loss, Neural Responses and Behavior Sleep and Wake Cycle

PRIZES:

Travel awards for all members of the winning team Swag and participation awards provided to all participants

FOR MORE INFORMATION CONTACT: GBALBIER@CMU.EDU TO SUPPLY A LIST OF TEAM MEMBERS OR FOR