NEUROGATI AI + BRAIN SCIENCE SUMMER PROGRAM

JULY 7-21,2026

Two-week online program designed for high school students (Grades 8–12). Led by IIT Faculty, this course explores how AI is used to study the brain, analyze EEG signals, and understand brain disorders.

WHAT YOU WILL EXPLORE

- Neural Networks & Brain Modelling
- Brain Signal Analysis (EEG)
- Neural Communication & Computation
- Modeling Brain Disorders



WHAT YOU WILL GET

- Interactive live sessions (Pacific time-friendly)
- Exposure to real-world research problems
- Certificate of Completion
- Pathway to Phase II for top performers

HURRY! LIMITED SEATS!

LEAD INSTRUCTOR

V. Srinivasa Chakravarthy is a professor at IIT Madras with joint appointments in Biotechnology and Medical Science & Technology. He heads the Computational Neuroscience, Parkinson's Therapeutics, and Neural Engineering labs. He earned his BTech from IIT Madras, MS/PhD from the University of Texas at Austin, and completed postdoctoral training at Baylor College of Medicine. He has received IIT Madras' Mid-Career Research Excellence Award (2018) and Teaching Excellence Award (2024). He is the author of two neuroscience books, inventor of the Bharati script, and an active promoter of science in Indian languages.

To know more, visit:
neurogati.com/workshops/research-program-phase-1

FOR MORE DETAILS, EMAIL:
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