NJIT ACM SIG-SUPERCOMPUTER

STUDENT CLUSTER COMPETITION

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Opportunities:

❖ Design, build, and manage a supercomputer cluster

❖ Get hands-on experience with HPC and work on the NJIT supercomputers

❖ Learn to optimize software and work in a Linux HPC environment

❖ Work with cutting-edge technologies and industry professionals

❖ Attend the International Supercomputing Conference

❖ Meet like-minded students from around the world

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ATLANTA NOV 17-22

Advisors:

Dr. David Bader
Inventor of first Linux supercomputer, IEEE Sidney Fernbach award
2021 Honorary Member National Academy of Inventors

Dr. Zhihui Du
Parallel computing industry leader, Designer/builder of "DeepSuper21C" supercomputer

DELL

nVIDIA

hp

liquidstack