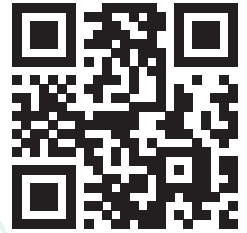




Georgia Tech College of Computing

School of Computational
Science and Engineering

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By the Numbers (FY 2026)

- Tenure-Track Faculty: 22 Full-Time; 5 Joint Appointments
- CSE Ph.D. Students: 100 (Male: 79, Female: 21)
- CSE M.S. Students: 152 (Male: 91, Female: 61)
- School of CSE CS/ML Ph.D. Students: 58 (Male: 44, Female: 14)
- School of CSE M.S. Analytics Students: 91 (Male: 55, Female: 36)

Faculty News

SIAM appointed Professor **Edmond Chow** as vice president of programs. Chow also served as vice chair of the SIAM Activity Group for Computational Science and Engineering (SIAG/CSE).

Professor **Rich Vuduc** was named director of the Center for Scientific Software Engineering (CSSE). Georgia Tech is one of four universities to host a center funded by Schmidt Sciences.

Assistant Professor **Qi Tang** received the Department of Energy (DOE) Early Career Research Award. He is the first College of Computing faculty member to receive the award.

The National Institutes of Health (NIH) awarded R01 grants to Assistant Professor **Anqi Wu**, Assistant Professor **Kai Wang**, and Professor **B. Aditya Prakash**.

Assistant Professors **Elizabeth Qian** and **Yunan Luo** each received National Science Foundation (NSF) CAREER Awards.

Assistant Professor **Spencer Bryngelson** and adjunct **Florian Schäfer** were finalists for the 2025 Gordon Bell Prize.

Elizabeth Cherry was promoted to full professor and **Srijan Kumar** earned tenure through promotion to associate professor. The Board of Regents reappointed **Srinivas Aluru** as Regents' Professor.

Assistant Professor **Nabil Imam** published a paper in *Science Advances* that identified a computational duality in brain evolution dating back approximately 550 million years.

Regents' Professor and Chair **Haesun Park** delivered an opening plenary keynote at the 2025 ACM Conference on Information and Knowledge Management (CIKM 2025).

Student News

M.S. student **Grace Kim** and Ph.D. student **Abir Haque** each received NSF Graduate Research Fellowship Program (GRFP) awards. In addition to the NSF GRFP, Haque received the DOE Computational Science Graduate Fellowship.

Ph.D. students **Ben Wilfong**, **Anand Radhakrishnan**, **Daniel Vickers**, and alumnus **Henry Le Berre** were finalists for the 2025 Gordon Bell Prize. The research team performed the world's largest computational fluid dynamics (CFD) simulation. Inspired by the SpaceX Super Heavy booster, the group simulated interacting exhaust plumes from 33 rocket engines.

Ph.D. student **Yiqiao (Ahren) Jin** was selected as a 2026 MLCommons ML and Systems Rising Star, one of 39 total awardees.

M.S. student **Sudarshan Anand** was the data challenge competition champion and was selected as a Young Professional NextGen Scholar at the 2025 International Conference on Biomedical and Health Informatics.

M.S. student **Tiancheng (Alex) Zhao** first-authored a paper that received an outstanding student paper award at the 29th Annual IEEE High-Performance Extreme Computing Virtual Conference (HPEC 2025).

M.S. student **Alex de Magalhaes** received a SPARK Award scholarship from Georgia Tech's Strategic Energy Institute for outstanding student engagement in energy research.