



Computer Science Faculty Positions  
**EMORY UNIVERSITY**  
Atlanta, Georgia

Emory University Computer Science is advancing research and education at the frontiers of computing and seeks to recruit outstanding colleagues. Emory CS (<http://www.cs.emory.edu>) is vibrant and rapidly growing, with high impact research and educational programs in Artificial Intelligence, Machine Learning, Human Language Technology, Human Computer Interaction, Data Mining and Privacy, and High-end Computing. We are leaders in interdisciplinary scholarship, and in foundational and applied computing.

Emory CS prides itself on a family-friendly, supportive, dual-career environment, and engages deeply with industry, alumni, and community. Broadening participation in computing is a key value, and we especially encourage applications from women and members of underserved groups. Emory University is highly ranked for outstanding research and education. It is one of America's *Best Employers for Women* and *Best Employers for Diversity*, and fosters a culture of excellence, inclusivity and cooperation. Our campus is an integral part of the energetic Atlanta, Georgia metropolitan area, offering a variety of cultural, social, and recreational opportunities, a mild climate, and unmatched accessibility.

**Tenure-Track Positions**

Applications are invited from candidates with exceptional research, teaching, and citizenship profiles for beginning or advanced **Assistant Professor** positions (outstanding candidates may be considered for higher ranks). Applicants must have a PhD in Computer Science or a closely related field. We seek colleagues in any area of Computer Science whose scholarship closely connects to, and complements, Emory CS strengths in: (1) *Data Mining and Machine Learning*; (2) *Natural Language Processing*; (3) *Biomedical Informatics*; (4) *Human Computer Interaction*; and (5) *Theory or Systems*. Truly exceptional candidates in other areas are also invited to apply.

Applications comprising a cover letter, CV, research, teaching, and diversity statements, and at least 3 letters of recommendation, are invited via <https://apply.interfolio.com/154326>. Informal inquiries to the department chair are welcome at [vss@emory.edu](mailto:vss@emory.edu) Review begins December 1, 2024. Full consideration will be given to applications received up to 30 days after review begins, until all positions are filled.

**Teaching Track Positions**

Applications are invited for ongoing/renewable appointments in the *Teaching Track* as Assistant, Associate, or Full Teaching Professor. These regular faculty positions carry full benefits and all governance rights and responsibilities (<http://college.emory.edu/faculty/faculty/promotion-lecture-track.html>). Applicants should have a PhD (or an MS with substantial industry experience) in Computer Science or a related discipline. Responsibilities include course teaching; advising; curriculum enhancement; and service. Research is not required in the Teaching Track, but all forms of scholarship are strongly encouraged and supported.

Applications comprising a cover letter, CV, teaching statement, and 3 letters of recommendation should be submitted via <https://apply.interfolio.com/154328> Informal inquiries to the department chair are welcome at [vss@emory.edu](mailto:vss@emory.edu). Review begins December 1, 2024. Full consideration will be given to applications received up to at least 30 days after review begins, until all positions are filled.

*Emory University is an equal employment opportunity and affirmative action employer. Women, minorities, people with disabilities and veterans are strongly encouraged to apply. Emory University is committed to student and faculty diversity, equity, and inclusion.*