The Department of Computer Science at Virginia Tech is growing rapidly. Thanks to substantial multi-year investments from the Commonwealth of Virginia combined with significant infrastructure investments by Virginia Tech, we anticipate hiring multiple faculty members at all ranks and in all areas for the next several years. The majority of new positions will be at our main campus in Blacksburg, VA. We also seek outstanding candidates for our program in Northern Virginia, which is rapidly expanding due to Virginia Tech’s exciting new Innovation Campus in Alexandria, VA, where computer science academic and research programs will play a central role.

CANDIDATES
We seek candidates at all ranks and in all areas of computer science. The positions offer competitive packages and resources to enable success. Candidates with core research interests in AI/ML, NLP, computer systems, human-computer interaction, cybersecurity, blockchain systems, high-performance computing, computational science, computational biology and bioinformatics, and quantum computing are especially encouraged to apply. Successful candidates will have the opportunity to leverage the department's highly-focused faculty development and mentoring program, as well as numerous successful collaborations with government, national labs, and industry partners.

Candidates for all positions must have a Ph.D. in computer science or a related field at the time of appointment and a rank-appropriate record of scholarship and collaboration in computing research. Successful candidates should give evidence of commitment to issues of diversity in the campus community. Virginia Tech is committed to building a culturally diverse faculty and strongly encourages applications from traditionally underrepresented communities. Tenured and tenure-track faculty will be expected to teach graduate and undergraduate courses, mentor graduate students, and develop a sustainable research group that is internationally recognized for excellence. The positions require occasional travel to professional meetings. Selected candidates must pass a criminal background check prior to employment.

COMPUTER SCIENCE AT VIRGINIA TECH
The department currently has 52 faculty members, including 46 tenured or tenure-track faculty, 14 early career awardees, and numerous recipients of faculty awards from IBM, Intel, AMD, Microsoft, Google, Facebook, and others. CS faculty also provide leadership in several interdisciplinary research centers, such as the Center for Human-Computer Interaction and the Discovery Analytics Center. The department is home to over 1,000 undergraduate majors and 300 graduate students, with university commitments to grow all programs significantly. The department is in the College of Engineering, whose undergraduate program ranks 13th and graduate program ranks 31st among all U.S. engineering schools (USN&WR). Virginia Tech’s main campus is located in Blacksburg, VA, in a region consistently ranked among the country’s best places to live. Our growing program in Northern Virginia offers graduate education and research with one-of-a-kind proximity to government and industry partners.

HOW TO APPLY
Applications must be submitted online to jobs.vt.edu for position job 510994. Candidates with a clear campus preference (Blacksburg or Northern Virginia) should indicate this in their cover letter. Inquiries should be directed to Dr. Ali R. Butt, search committee chair, at facdev@cs.vt.edu.

Virginia Tech does not discriminate against employees, students, or applicants on the basis of age, color, disability, gender, gender identity, gender expression, national origin, political affiliation, race, religion, sexual orientation, genetic information, or veteran status; or otherwise discriminate against employees or applicants who inquire about, discuss, or disclose their compensation or the compensation of other employees, or applicants; or any other basis protected by law.