**Texas State University**

**Department of Computer Science**

**Faculty Position in Computer Science**

Applications are invited for multiple tenure-track Assistant Professor positions in the Department of Computer Science to start the fall 2017 semester. We are seeking candidates to strengthen and complement our existing research in the areas of data analytics, human-computer interaction, artificial intelligence, computer security and networks, high-performance computing, and software engineering. Outstanding candidates in other areas will also be considered. Job duties include conducting research that results in refereed publications and external funding, teaching effectively at the graduate and undergraduate levels, supervising student research, and serving at the department, college, university, and professional levels. The position may require teaching on the Round Rock campus as well as on the main campus in San Marcos.

**Qualifications**

Required: Applicants must have completed all requirements for a PhD in computer science, computer engineering, or closely related field by the start of employment.

Preferred: Applicants should have a demonstrated record of excellence in research (including potential in obtaining external funding), in teaching, and in service, as well as effective oral and written communication.

**Application Procedure**

Review of applications will begin on January 6, 2017 and will continue until the positions are filled. Applications received by the review date will be given full consideration. On-line submission of all application materials is required. Please visit www.cs.txstate.edu/employment/faculty/ for additional information. All required documents must be uploaded, including a cover letter, a curriculum vitae, a statement of research interests, a separate statement of teaching, and a list of at least three references with email and postal addresses plus telephone numbers. The selected candidate will be required to provide official transcripts from all degree granting universities.

Apply: https://jobs.hr.txstate.edu/login

**Department of Computer Science**

The faculty members in the department are very active in applied research with a view to commercialization and are, or have been, keynote speakers of international conferences, journal editor-in-chief, ACM International Collegiate Programming Contest super-regional director, and Distinguished or Senior Members of the Association for Computing Machinery (ACM) and the Institute for Electrical & Electronics Engineers (IEEE). In the last few years, they have earned more than 60 grants from the National Science Foundation (NSF), National Institute of Standards & Technology (NIST), Department of Defense, Department of Energy, IBM, Google, and NVIDIA with annual research expenditures exceeding $1.5 million. The faculty members have won IBM Faculty, Google Faculty, and three NSF CAREER awards.

The strong and young department is steadily growing the quality and quantity of education and research. With a wide range of courses and research opportunities offered by a talented faculty, the department strives for an exceptional student experience while applying the highest forms of scholarship. The BS degree is ABET accredited. Enrollment has more than doubled in six years. Three students were IBM Mainframe Contest top winners, and two graduate students won Graduate Research Fellowship awards from the NSF.

The department enjoys a friendly atmosphere and is housed in a newly renovated building equipped with the latest technology. The open-spaced campus is beautifully located in the Hill Country yet is only 45 minutes from either Austin or San Antonio, both of which are home to some of the largest IT companies and have international airports. The cost of living is very reasonable, and the climate is good year around.

**Texas State University**

Texas State University is a doctoral-granting Emerging Research University located in the burgeoning Austin-San Antonio corridor, the largest campus in The Texas State University System, and among the largest in the state. Texas State’s 37,979 students choose from 97 undergraduate, 88 master’s and 12 doctoral programs offered by these colleges: Applied Arts, McCoy College of Business Administration, Education, Fine Arts and Communication, Health Professions, Liberal Arts, Science and Engineering, The Graduate College, and the University College. With a diverse campus community, 48% of the student body are from ethnic minorities. In summer 2016, there were 1,300 full-time faculty and 2,000 full-time staff members. Research and creative activities have led to growing success in attracting external support. Additional information about Texas State and its nationally recognized academic programs is available at www.txstate.edu.

**Personnel Policies**

Faculty members are eligible for life, disability, health, and dental insurance programs. A variety of retirement plans are available depending on eligibility. Participation in a retirement plan is mandatory. The State contributes toward the health insurance programs and all retirement plans, www.hr.txstate.edu/benefits.

Texas State University is a tobacco-free campus. Smoking and the use of any tobacco product is not allowed anywhere on Texas State property or in university owned or leased vehicles.

Texas State University, to the extent not in conflict with federal or state law, prohibits discrimination or harassment on the basis of race, color, national origin, age, sex, religion, disability, veteran's status, sexual orientation, gender identity or expression. Texas State University is a member of The Texas State University System. Texas State University is an EOE.