Tenure-Track Assistant Professor in Computer Science (EECS)
Florida Institute of Technology

Job Title Tenure-Track Assistant Professor in Computer Science (EECS)

Department Electrical Engineering and Computer Science

Institution Florida Institute of Technology

Melbourne, Florida

Date Posted Jan. 15, 2025

Application Deadline Open until filled

Position Start Date Aug. 3, 2025

Job Categories Assistant Professor

Associate Professor

Academic Field(s) Computer Science

Job Website https://floridatech.wd5.myworkdayjobs.com/FloridaTechCareers

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Apply By Email

Job Description

The Department of Electrical Engineering and Computer Science (EECS) at Florida Tech invites applications for a tenure-track faculty position in Computer Science beginning August 2025. The preferred rank is Assistant Professor, though other levels will be considered.

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Required qualifications include an earned Ph.D. in Computer Science or Software Engineering, evidence of the ability to develop and sustain an active research program, and a sincere interest in quality teaching, both at the graduate and undergraduate levels. Applicants from all areas of computer science, software engineering and related fields will be considered with emphasis in Software Engineering, Software Security, Secure Software Development, Artificial Intelligence, Data Science and Big Data, and/or Digital Engineering.

The department has ABET-accredited programs in Computer Science, Computer Engineering, Electrical Engineering, and Software Engineering, and receives significant active research funding from several government agencies and industry partners.

Florida Tech is located on Florida's Space Coast in Melbourne, one of the nation's fastest growing high-tech areas. A number of major corporations have a local presence, including General Electric, L3Harris, Northrop Grumman, and Raytheon. The campus is 5 minutes from the Indian River estuary, 10 minutes from the Atlantic Ocean and 50 minutes from both Kennedy Space Center and Orlando. For more information on Florida Tech or the department please visit our website (www.fit.edu).

Letters of intent, curriculum vitae, statements describing research and teaching experience and goals, statement of diversity and inclusion, and full contact information for at least four references should be submitted to Careers (myworkdayjobs.com). Review of applications will begin immediately and continue until the position is filled.

* Official transcripts of all collegiate work must be sent directly from the attended institution to the Human Resources Office prior to the first day of employment. All international degrees must have a course-by-course official evaluation and translation sent to the Human Resources Office directly from an evaluation company affiliated with the National Association of Credential Evaluation Services, Inc. (NACES).

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EEO/AA Policy

Equal opportunity

Florida Tech does not discriminate on the basis of race, color, gender, religion, sexual orientation, national origin, disability, genetic information, age, pregnancy, parenting status, veteran status or retirement status in its activities and programs. In accordance with Title IX of the Education Amendments of 1972, Florida Tech does not discriminate on the basis of sex. Inquiries concerning the application of the non-discrimination policy may be directed to the Office of Title IX at John E. Miller Office Building (401QAD), 150 West University Blvd, Melbourne, FL 32901, TitleIXCoordinator@fit.edu, or 321-674-8885, or to the U.S. Department of Education Office for Civil Rights.

Americans with Disabilities Act

Please notify us at least five days in advance if a reasonable accommodation for a disability is needed by calling the Office of Human Resource at 321-674-8100.

Contact Information

Please reference Academickeys in your cover letter when applying for or inquiring about this job announcement.

Contact Brian Lail

Electrical Engineering and Computer Science

Florida Institute of Technology

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Phone Number 321-674-8121

Contact E-mail blail@fit.edu