

UNIVERSITY OF PUERTO RICO AT MAYAGUEZ DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING



TENURE-TRACK ASSISTANT PROFESSOR FACULTY POSITION

The Department of Computer Science and Engineering at the University of Puerto Rico Mayaguez is seeking outstanding candidates with a Ph.D. Degree in Computer Science or related disciplines for one (1) tenure track Assistant Professor position. This position will support research endeavors related to the areas of: Machine Learning or Big Data Analytics. We are seeking candidates with the ability to build general software infrastructure and tools for materials design and analysis, using bid data analytics, deep learning, and data visualization paradigms.

The successful candidate is expected to establish world class research group, publish research work in peer review conferences and journals, advise graduate students, attract external funding for research and laboratory improvement, and teach undergraduate and graduate courses. Also, the candidate must participate in faculty committees, continuous improvement and assessment activities, outreach activities, and support general service in the department. Bilingualism (Spanish/English) would be considered a valued-added asset. The selected candidate will be considered to receive seed funding from the newly established Center for the Advancement of Wearable Technologies, sponsored by the US National Science Foundation (NSF).

Applicants should submit a Curriculum Vitae, undergraduate and graduate transcripts, research and teaching plans, a list of at least three professional referees to:

CSE Personnel Committee

Department of Computer Science and Engineering
University of Puerto Rico, Mayaguez Campus;
Stefani Building / Office:S-220
Call Box 9000, Mayaguez, PR 00681

Advanced copies of documents may be sent to the following email address: cse-assitantprofessor@upr.edu. However, official documents must also be sent by traditional mail

For more information please visit http://www.uprm.edu/cse

Submitted CEE-SA-2020-3873

UPR is an equal opportunity employer M/F/V/I.