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Downloaded On: Oct. 18, 2024 10:22am
Posted Oct. 7, 2024, set to expire Feb. 8, 2025

Job Title Teaching Track Faculty (Open Rank)

**Department** Information Systems

https://www.qatar.cmu.edu/academics-research/academics/information-systems/

**Institution** Carnegie Mellon University in Qatar

Doha, Doha, Qatar

Date Posted Oct. 7, 2024

**Application Deadline** Jan. 15, 2025 **Position Start Date** Aug. 1, 2025

Job Categories Assistant Professor

Associate Professor

Professor

**Academic Field(s)** Technology & Information Management

Quantitative Analysis

Management Information Systems - All

Job Website <a href="http://apply.interfolio.com/156158">http://apply.interfolio.com/156158</a>

Apply Online Here <a href="http://apply.interfolio.com/156158">http://apply.interfolio.com/156158</a>

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**Job Description** 

Carnegie Mellon University (CMU) in Qatar seeks applicants for two teaching-track positions in our topranked Information Systems program beginning in Fall Semester 2025 (starts 1st August 2025). Our most immediate needs are for candidates who can teach courses in one of these two areas: data



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science or the design and development of information systems. We also welcome candidates who can teach topics such as Artificial Intelligence, IS consulting, emerging technologies, digital innovation, databases, and other core information systems courses and concentrations.

The expected teaching load is 2-2 with opportunities to engage in research independently and/or in collaboration with CMU's researchers across multiple disciplines. Our faculty members are recognized internationally for their expertise and are dedicated to undergraduate education. A reasonable teaching load allows time for quality teaching and curricular development, research and close involvement with students, faculty and the local business and educational community.

These positions, based at CMU's branch campus in Doha, Qatar, offer competitive salaries, research seed funds, attractive professional development support, excellent international health care coverage, and allowances for housing, travel, and schooling (if eligible), among other benefits.

The Information Systems Program at Carnegie Mellon University in Qatar offers an undergraduate major which aims to educate local and international students to meet the increasing demand for information systems skills in Qatar, the Gulf region, and globally. For more information on our Information Systems program, visit (1) IS program at CMU–Qatar and (2) IS program at CMU–Pittsburgh.

#### **About CMU in Qatar**

Carnegie Mellon University in Qatar (<a href="http://www.qatar.cmu.edu/">http://www.qatar.cmu.edu/</a>) is a branch campus that operates in concert with several other American and European branch campuses under the umbrella of the Qatar Foundation's Education City. The branch campus closely follows the admissions requirements and English language curriculum of the home campus, which awards all degrees. The several thousand students in Education City are a broad mix of nationalities, but primarily from the Middle East, North Africa, and South Asia. CMUQ's faculty is a mix of academics hired specifically to the campus and seconded faculty from the main campus. CMUQ's primary focus is undergraduate education in Business Administration, Biological Sciences, Computer Science and Information Systems. More Information about the State of Qatar is available at: <a href="https://www.qatartourism.com/">https://www.qatartourism.com/</a>.

### Our Commitment to Diversity, Equity, and Inclusion

Carnegie Mellon University is an equal opportunity employer and is committed to increasing the diversity of its community on a range of intellectual, cultural, and social dimensions. Carnegie Mellon welcomes faculty applicants who will contribute to this diversity through their research, teaching, and service, including women, members of minority groups, protected veterans, individuals with disabilities, and others who would contribute in different ways. Qualified candidates who can also contribute



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through their work/life experiences to the diversity and excellence of the academic community are encouraged to apply.

### Qualifications

Candidates must have a Ph.D. in Information Systems or a closely related field. ABDs that graduate by March 2025 will also be considered. While we welcome applicants with relevant backgrounds, we are specifically looking for candidates with expertise in one of the two areas: (1) Data Science or (2) the design and development of information systems. Additional skills and experience in topics related to Artificial Intelligence, IS consulting, emerging technologies, digital innovation, databases, and/or aligned with our <u>core</u> information systems courses and <u>concentrations</u> are also desirable. A prior record of teaching effectiveness and/or relevant industry experience is welcomed.

Appointments for these positions will be at the assistant, associate, or full teaching professor rank with multi-year contracts and promotion opportunities. These positions emphasize teaching excellence, curricular development, and supervising collaborative student projects. Student advising and mentoring are highly encouraged. Besides the teaching load of 2-2, faculty are expected to engage in research and/or other scholarly activities that contribute to the field or to society at large. Demonstrable professional growth during the term of appointment, such as research publications, engagement in the professional community, and/or publication of educational materials will be required for reappointment and promotion.

### **Application Instructions**

To apply, candidates should submit:

- 1. A cover letter specifying the desired position and how the candidate's qualifications match the job description.
- 2. A two-minute video introducing the candidate, teaching areas, research interests and any specific interest in applying for this position.
- 3. Detailed curriculum vitae, including a list of publications.
- 4. Teaching statement outlining the candidate's teaching philosophy and experience.
- 5. Research statement outlining the candidate's research and how it could engage undergraduate IS students.



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- 6. Diversity statement outlining how the candidate has contributed to, or plans to contribute to, diversity, inclusion, and equity in all aspects of the role, including teaching.
- 7. Contact information of at least three referees.
- 8. Any additional supporting documentation that may include representative professional or scholarly publications.

Additional materials would be requested from shortlisted candidates. Materials must be submitted online through Interfolio: <a href="http://apply.interfolio.com/156158">http://apply.interfolio.com/156158</a>

Review of complete applications will commence on **November 1**, **2024**. The deadline for applying is **January 15**, **2025** or until the positions are filled.

All inquiries should be directed to the Chair of the Search Committee, Dr. Divakaran Liginlal, at liginlal@cmu.edu.

### **EEO/AA Policy**

**Carnegie Mellon University** shall abide by the requirements of 41 CFR §§ 60-1.4(a), 60-300.5(a) and 60-741.5(a). These regulations prohibit discrimination against qualified individuals based on their status as protected veterans or individuals with disabilities, and prohibit discrimination against all individuals based on their race, color, religion, sex, or national origin. Moreover, these regulations require that covered prime contractors and subcontractors take affirmative action to employ and advance in employment individuals without regard to race, color, religion, sex, national origin, protected veteran status or disability.

### **Contact Information**

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

**Contact** Fatima Chaudhry

Information Systems

Carnegie Mellon University



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