

Assistant Professor, Software Engineering
Concordia University

Direct Link: <https://www.AcademicKeys.com/r?job=203680>

Downloaded On: Oct. 1, 2023 4:17am

Posted Jan. 17, 2023, set to expire Oct. 7, 2023

Job Title Assistant Professor, Software Engineering
Department Computer Science and Software Engineering
<https://www.concordia.ca/ginacody/about/jobs.html#ft>
Institution Concordia University
Montreal, Quebec

Date Posted Jan. 17, 2023

Application Deadline Feb. 28, 2023

Position Start Date Aug. 1, 2023

Job Categories Assistant Professor

Academic Field(s) Computer Science

Job Website <https://www.concordia.ca/ginacody/about/jobs/csse/2022/assistant-professor-software-engineering.html>

Apply By Email hiring@cse.concordia.ca

Job Description

Position description

The Department of Computer Science and Software Engineering invites applications for four tenure-track positions in all areas of software engineering. Duties include research, teaching at both the graduate and undergraduate levels, and service to the institution. The selected candidates will join a dynamic and top-ranked group of world-renowned researchers in software engineering. These are tenure-track positions at the rank of Assistant Professor, but exceptional candidates at the Associate Professor level may also be considered.

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Qualifications and assets

Candidates must have completed their PhD in Software Engineering, Computer Science, or a related discipline, or be near completion at the start date of the appointment. Membership or eligibility for membership in a Canadian professional engineering association, preferably in Quebec, is required.

The main criteria for selection are scholarly and teaching excellence. The successful candidates will provide evidence of high-quality scholarly output that demonstrates potential for independent research leading to peer assessed publications, industrial application of their research activities, and the securing of external research funding, as well as strong potential for outstanding teaching contributions at both the undergraduate and graduate levels. Industrial experience will be a definite asset.

Candidates are encouraged to share any career interruptions or personal circumstances that may have had an impact on their career goals in their letter of application. These will be carefully considered in the assessment process. The Department values diversity among its faculty and strongly encourages applications from women and members of underrepresented groups. Concordia University is an English-language institution of higher learning at which the primary language of instruction and research is English. Since this position supports academic functions of the university, proficiency in English is required. Working knowledge of French is an asset. ? ?

How to apply

All qualified candidates are encouraged to apply; however, Canadians and Permanent Residents will be given priority. To comply with the Government of Canada's reporting requirements, the University is obliged to gather information about applicants' status as either Permanent Residents of Canada or Canadian citizens. While applicants need not identify their country of origin or current citizenship, all applicants must include one of the following statements:

Yes, I am a citizen or permanent resident of Canada

or

No, I am not a citizen or permanent resident of Canada

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Applications should be addressed to: Dr. Lata Narayanan, Professor and Chair (email: hiring@cse.concordia.ca) and must include the following:

- Cover letter clearly identifying the title and position code (22_T_CSSE_O),
- Detailed curriculum vitae,
- Teaching statement,
- Research statement,
- Names and contact info for four referees.

Electronic applications should be submitted by February 28, 2023 but will continue to be reviewed until the position is filled.

Concordia University is strongly committed to building a diverse, equitable, and inclusive community, and recognizes the importance of inclusion in achieving excellence in teaching and research. As part of this commitment to providing our students with the dynamic, innovative, and inclusive educational environment of a Next-Generation University, we require all applicants to articulate in their cover letter how their background, as well as lived and professional experiences and expertise have prepared them to teach in ways that are relevant for a diverse, multicultural contemporary Canadian society.

Possible examples to demonstrate a diverse experience may include, but are not limited to:

- teaching about underrepresented populations
- mentoring students from underrepresented backgrounds
- committee work
- offering or organizing educational programming
- participation in training and workshops

All applicants will receive an email invitation to complete a short equity survey. Participation in the survey is voluntary and no identifying information about candidates will be shared with hiring committees. Candidates who wish to self-identify as a member of an underrepresented group to the hiring committee may do so in their cover letter or by writing directly to the contact person indicated in this posting.

Adaptive measures

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Applicants who anticipate requiring adaptive measures throughout any stage of the recruitment process may contact, in confidence, Anna Barrafato, Accessibility Change Lead: anna.barrafato@concordia.ca or by phone at 514.848.2424 extension 3511.

Information about the Department

The Department of Computer Science and Software Engineering has over 50 faculty members, working in varied fields in computer science and software engineering, and has seen a major expansion in recent years. The Software Engineering research group has been rated among the highest in North America for the last several years. The group counts amongst its members, a Canada Research Chair (Tier 1) and two recipients of the CS-Can InfoCan Outstanding Young Researcher of the Year award. The Department is dedicated to multidisciplinary research and to educating students at the undergraduate and graduate levels in Computer Science and in Software Engineering. Concordia University is located in the heart of downtown Montreal, a multicultural city with a lively intellectual and cultural life. Montreal has emerged as a global hub in artificial intelligence and is synergistically benefitting from a number of university researchers and research institutes collaborating with established companies as well as start-ups on the next breakthrough discoveries. It is also home to many leading high-tech companies in areas such as telecommunications, computer games, aerospace, and biotechnology. More information about the Department is available at: www.concordia.ca/cse.

Information about the Gina Cody School of Engineering and Computer Science

The Gina Cody School of Engineering and Computer Science is ranked among the top 10 engineering schools in Canada. The School is home to over 10,000 engineering and computer science students and a faculty complement of 235 faculty members. The School has about 4,500 graduate students enrolled in 35 graduate programs. Its research profile continues to grow as it fosters multidisciplinary approaches to finding solutions to a broad range of societal challenges. Concordia University and the School attract a high quality, diverse student population in all its programs. For more information on the Gina Cody School of Engineering and Computer Science, please visit: www.concordia.ca/ginacody.

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Information about Concordia

Concordia University is located on unceded Indigenous lands. Tiohtià:ke/Montreal, on the traditional lands and waters of the Kanien'kehá:ka Nation, is historically known as a gathering place for many First Nations. Today it is home to a diverse population of Indigenous and other peoples. We respect the continued connections with the past, present and future in our ongoing relationships with Indigenous and other peoples within the Montreal community.

Building on the skills of our faculty and the strengths of Indigenous, local, and global partnerships, we set our sights further and more broadly than others and align the quality of learning opportunities to larger trends and substantial challenges facing society.

“Concordia is a young, forward-looking university. It’s a unique place where experimentation, innovation and creativity are truly valued. Our community of students, faculty, staff and alumni all contribute to our momentum as Canada’s next-gen university.” — Concordia President Graham Carr.

Profoundly global, Concordia is North America’s top university under the age of 50 and is recognized for attracting some of the most talented faculty and students from around the world. Driven by ambition, innovation and a commitment to reconciliation, research and community engagement, Concordia is celebrated for advancing transformative learning, convergent thinking and public impact.

Information about Montreal

Tiohtià:ke/Montreal, is exceptional; safe, vibrant and diverse, with new things to discover around every corner. The Kanien'kehá:ka Nation is recognized as the custodians of the lands and waters on which we gather and conduct our activities. With a population of 1.7 million, Tiohtià:ke/Montreal is home to four major universities and several clinical research centres and has been named the best student city in the world. It offers the most affordable tuition in Canada.

The city enjoys a thriving multicultural scene. Bilingualism is a part of Montreal’s tradition and adds to its inspiring atmosphere. While supporting a significant anglophone population, it is the one of the largest French-speaking cities in the world.

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Montreal is famed for its innovative culinary scene and festivals. It was also the first metropolis to be designated a UNESCO City of Design by the Global Alliance for Cultural Diversity.

The city is recognized globally as an important centre for commerce, aerospace, transport, finance, pharmaceuticals, technology, design, gaming and film.

EEO/AA Policy

Territorial Acknowledgement

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Employment Equity

Concordia University is strongly committed to employment equity within its community, and to recruiting a diverse faculty and staff. The University encourages applications from all qualified candidates, including women, members of visible minorities, Indigenous persons, members of sexual minorities, persons with disabilities, and others who may contribute to diversification; candidates are invited to self-identify in their applications.

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Immigration Status

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Contact Information

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

Contact

,
Canada