The Department of Computer Science (at the Faculty of Mathematics, Computer Science and Physics) at the University of Innsbruck seeks to fill the position of a full-time

Assistant Professor of Computer Science

in the area of

Recommender Systems

as of June 1, 2020. This position is initially limited to 6 years; a tenure-track agreement can be offered within the first year of employment. Upon positive evaluation, the position is converted into a tenured Associate Professorship.

Tasks
The successful applicant should engage in topics within the area of Recommender Systems in relevant publications in leading international, refereed journals and presentations at international conferences/workshops; acquisition and/or scientific management of research projects; high-quality teaching (in German and English) in the above area in the study programs of the Department of Computer Science, including mandatory courses in the bachelor program; (co-)supervision of bachelor-, master, and PhD-theses is expected. Participation in the academic self-management is a matter of course.

Eligibility Requirements
1. Doctoral degree in computer science or a related field;
2. Postdoctoral experience;
3. Pertinent scientific achievements beyond the dissertation/PhD thesis;
4. Relevant publications in leading international, refereed journals, and presentations at international conferences/workshops;
5. Research experience in the field of recommender systems; specifically, in at least one of the following areas: recommender algorithm development; machine and deep learning approaches for recommender systems; user modeling and personalization; context-aware recommender systems; sequential recommender systems; fairness, accountability and transparency of/for recommender systems; group recommender systems; evaluation strategies and metrics for recommender systems; human-recommender interaction strategies;
6. Research cooperations with international partners;
7. Programming and data-analytic skills, ;
8. Experience in third-party-funded projects;
9. Experience in the (co-)supervision of bachelor and master theses;
10. Experience in academic mobility;
11. Proficiency (written and oral) in English and German; willingness to teach in German within a two-year period;
12. Didactic competence; teaching experience
13. Social competencies, communication skills and ability to work in a team.

How to Apply
The application must be submitted in English and must contain:
- CV with a description of the academic and professional career;
- List of scientific publications
- List of scientific presentations, further scientific works and projects;

- Names and contact information of at least two references;
- Research concept;
- Teaching concept.

The University of Innsbruck strives to increase the proportion of its female employees, especially in leadership positions, and therefore explicitly invites women to apply. In the case of equivalent qualifications, female applicants will be given preference.

We look forward to receiving your online application (Chiffre MIP 11113) until 18.04.2020 at

https://lfuonline.uibk.ac.at/public/karriereportal.details?asg_id_in=11113

The legally-binding text in German may be found at:

https://lfuonline.uibk.ac.at/public/karriereportal.details?asg_id_in=11113