Universität Hamburg
DER FORSCHUNG | DER LEHRE | DER BILDUNG

Universität Hamburg is dedicated to sustainability, equal opportunity and family-friendly policies. We also prize cultural diversity, communication and interaction among people from different backgrounds and with different lifestyles.

The Faculty of Mathematics, Informatics and Natural Sciences (MIN) invites applications for a

W2 PROFESSORSHIP FOR APPLIED SOFTWARE ENGINEERING

commencing as soon as possible, **Ref. No. 2216/W2**

Applicants are expected to have international research experience as well as a successful track record in acquiring external funding and carrying out externally-funded projects. The University places particular emphasis on the quality of teaching and therefore requests that applicants provide details of their teaching experience and objectives.

Universität Hamburg seeks to increase the proportion of women in teaching and research and we therefore especially encourage qualified female academics to apply. Section 14 (3) of the Hamburg Higher Education Act (HmbHG) applies.

Tasks:
Research and teaching in the area of Software Engineering. Applicants are expected to have an internationally recognized record regarding scientific publications and third party funding focused on the areas Requirements Engineering, Recommendation Systems and Software Engineering Knowledge Management. The research should extend the one of the existing research groups of the department's branch Complex Systems Engineering (CSE) and should aim for applicability in industry.
We expect the successful applicant to collaborate with research groups in the department of computer science and beyond. We expect teaching activities in software development courses of undergraduate studies as well as advanced courses of Master studies. Contribution to the department and the administrative tasks and committees in the department is required.

Section 12 (7) of the Hamburg Higher Education Act (HmbHG) applies.

Requirements:
Academic qualifications and additional requirements as specified in §15 of the Hamburg Higher Education Act.

Qualified disabled candidates receive preference in the application process.

Foreign applicants are expected to be proficient in either German or English.

In addition to the standard application documents (resume, certificates, etc.) please provide a research concept (at most 4 pages) that explains your past and future research focus and potential collaborations in the department of computer science. Please also hand in a teaching concept that describes your expertise and future plans in the area of computer science education including the results of teaching evaluations.

For further Information, please contact Prof. Dr. Matthias Riebisch (phone +49/40/42883-2427, email riebisch@informatik.uni-hamburg.de).

The deadline for applications is **29. January 2015.** Please submit your application, including the standard documents and **reference code 2216/W2** to:

An den
Präsidenten der Universität Hamburg
Stellenausschreibungen
Mittelweg 177
20148 Hamburg
or via email to: UniHHAusschreibungsstelle@verw.uni-hamburg.de