

Job Title: Post-doctoral Position in User Interfaces and Usability
Date Posted: October 1, 2008
Application Deadline: Open Until Filled

Job Description

The Center for Cognitive Ubiquitous Computing (CUbic) at Arizona State University invites applications for a full-time postdoctoral research fellow position in the area of User Interfaces and Usability. A Ph.D. degree in Computer Science or Computer Engineering or closely related areas is required.

CUbic works on fundamental research in multimedia addressing applications in assistive technologies, rehabilitative systems and diagnostic tools. In its next phase of research, CUbic intends to expand its research in the development of wearable and portable devices specifically designed for people with disabilities.

Successful candidates will have strong publication records, including national and international conferences and journals, in projects related to User Interfaces, Usability and/or development of devices for individuals with disabilities. Excellent skills in verbal and written English are required, as well as demonstrated ability to work collaboratively in a research team.

Candidates will be expected to lead projects in areas of system usability as mentioned above, publish scholarly work in top peer reviewed conferences and journals, and assist in proposal writing.

To apply for this position, please send applications, including a complete CV, a brief research statement, links to two representative published manuscripts, and the names and contact information of 3 references to:

Dirk Colbry
Assistant Research Professor
Center for Cognitive Ubiquitous Computing
School of Computing and Informatics
Arizona State University

Phone: 480.727.7147
Email: Dirk.Colbry@asu.edu

For more information, please visit <http://cubic.asu.edu/> .

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