RESEARCH ASSISTANT PROFESSOR POSITION
Department of Computer Science

The Computer Science Department invites applications from outstanding candidates with research interests in mobile health and its related subfields including computer systems, embedded systems, and analytics at the Research Assistant Professor level. Required qualifications include a Ph.D. in computer science or a related discipline, record of publications in mobile health or a related subfield, and prior mentored and/or independent research experience with demonstrated interests in mobile health. This non-tenure track position is for 12 months and is renewable based on performance and availability of funding.

The successful candidate will be joining a department with active research groups in artificial intelligence, bioinformatics, biologically inspired computation, data mining, high performance computing, language and information processing, networks, security, and software engineering, that is currently ranked 55th in the Nation in federally funded research. Full information about the department can be found at http://www.cs.memphis.edu. Further information about mobile health laboratory and research can be found at: http://www.cs.memphis.edu/~santosh/

Review will begin on May 20, 2013 and continue until the position is filled, subject to budgetary approvals.

To apply, please follow the instructions at https://workforum.memphis.edu/postings/4674. Include a cover letter, vitae, statement of research philosophy, and a minimum of three references. Direct inquiries to chayes1@memphis.edu.

The University of Memphis is a Tennessee Board of Regents Institution and an Equal Opportunity/Affirmative Action Employer. We urge all qualified applicants to apply for this position. Appointment will be based on qualifications as they relate to position requirements without regard to race, color, national origin, religion, age, sex, disability or veteran status. Successful candidates must meet guidelines of the immigration and Reform Control Act of 1986.