Research Fellow in Energy aware Programming

DESCRIPTION  
The Department of Computer Science in the School of Computing at the National University of Singapore (NUS) has an immediate opening for a Research Fellow in the recently funded Ministry of Education (MoE) project “**Energy aware Programming**”. The successful candidate will possess research background in either software testing/analysis or embedded software/systems.

REQUIREMENTS

* A PhD degree in a relevant area of Computer Science ( Programming Languages and Systems, Embedded Systems)
* Fluent in written and spoken English
* Good publication record
* A strong desire to work as part of a research team, and
* Experience/ interest in building prototype software tools

APPOINTMENT  
The appointment is available immediately and is for two years.

COMPENSATION  
The successful candidate can expect a competitive salary of S$5,500 to S$6,500 per month (depending on qualifications and experience) and a comprehensive package of benefits, including health coverage.

NUS   
NUS is a world-class university that provides an outstanding, supportive research environment. Its School of Computing was recently ranked by QS as #1 in Asia and #8 in the world. Singapore is a modern diverse, highly developed country with an excellent standard of living. For more details about the QS ranking see<http://www.topuniversities.com/university-rankings/university-subject-rankings/2013/computer-science-and-information-systems>

CONTACT  
Interested applicants should send a CV, including a list of publications and references, by e-mail to Prof.[Abhik Roychoudhury](http://www.comp.nus.edu.sg/~abhik/)  
e-mail:[abhik@comp.nus.edu.sg](mailto:abhik@comp.nus.edu.sg)  
homepage:<http://www.comp.nus.edu.sg/~abhik>

CLOSING DATE  
The position will remain open until filled.