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Belgrade, 16th November 2012.

Professor Vladmir Trajkovikj
Faculty of Computer Science and Engineering, "Ss.Cyrll and Methodius", University in Skopje
"Rugjer Boshkovikj 16", P.O. Box 393, 1000 Skopje
Macedonia

Great Minds Student Internships at IBM Research in Haifa and Zurich in 2013

Dear professor Trajkovikj,

At IBM Research, we have a longstanding and strong commitment to encourage and mentor the next generation of top research talents. Every year our 12 research Labs around the world host many visiting academics, scientists and students in the belief that it takes broad collaboration of the brightest minds to create innovations that make the world work better.

With the Great Minds initiative, we want to reach out to outstanding young research talent in the countries of central and eastern Europe, the Middle East and Africa. We are inviting qualified students to apply for an internship at IBM Research in Zurich (Switzerland) or Haifa (Israel) in 2013 and to take this opportunity to work at world-class industrial IT research centers.

Since launching this initiative in 2007, we have hosted 35 students at our Laboratories for three- to six-month internships. The experiences on both sides have been very positive. The students gain insights into real industry challenges and get hands-on experience that should be valuable to their university and faculty. They bring back knowledge of IBM's advanced technologies as well as contacts throughout IBM Research.

The design of the competition will keep your efforts to a minimum. There are only two simple steps. First, please publicize the initiative using our posters and flyers we will supply to you. Second, you will need to receive the students' applications and forward those of suitable candidates to the IBM University Relations representative in your country, together with a letter of recommendation by **December 21, 2012**.

Your letter of recommendation should state your personal view why the particular student is a strong candidate for this competition. Besides technical skills and talent, we would appreciate it if you also addressed the student's creativity, perseverance, teamwork, and enthusiasm about his or her field.

The competition is open to any full-time student enrolled in a Master's or PhD program in computer science, electrical engineering, physics, software engineering, industrial engineering and service science at the time of application. IBM is an equal opportunity employer and encourages applications from both genders as well as minority groups. Students must have a solid command of the English language in both written and spoken form. Applicants must submit their current CV and a short position paper.

An IBM committee will choose the winners at its discretion. The internships will start in 2013 on a mutually agreed date. IBM will pay the winners a travel allowance as well as compensation that covers adequately the cost of living in Switzerland or in Israel. IBM will also obtain the necessary visa and work permits for the successful candidates.

All the necessary information is available on our website:

www.research.ibm.com/greatminds/

Thank you very much for supporting this initiative. In doing so, you are giving your brightest students an opportunity that could significantly boost their future career prospects.

Yours sincerely,

Oded Cohn

Director, IBM Research - Haifa

Oded Cohn

Dr. Matthias Kaiserswerth

Director, IBM Research - Zurich