From: James Mah [tutorsgsg@yahoo.com.sg]
Sent: Friday, February 22, 2008 4:00 PM
To: wongls@comp.nus.edu.sg
Cc: nmirs@nus.edu.sg; skng@i2r.a-star.edu.sg
Subject: Computer Programmers posts

Dear Prof,

We are urgently looking for the following:

1)Systems Engineer in Clinical Bioinformatics (Translational Interface) The Translational Interface (TI) in the National University of Singapore Oncology Research Institute is a multi-disciplinary team working on biomarker discovery and validation, molecular pathology and diagnostics, technology development and experimental therapeutics. The TI is currently looking for a skilled computer software engineer with sound knowledge and practical experience in Windows, Unix, Linux, C, C++, C#,PHP, JAVA, PERL, HTML and web programming, to join a multidisciplinary team in to develop novel software in Clinical Bioinformatics research. Experience with biomedical terminology will be considered an advantage.

2)Microarray Bioinformatician (Translational Interface) The Translational Interface (TI) in the National University of Singapore Oncology Research Institute is a multi-disciplinary team working on biomarker discovery and validation, molecular pathology and diagnostics, technology development and experimental therapeutics. It is currently looking for a skilled bioinformatician with a sound knowledge in analyzing whole genome array data. The ability to develop new analysis software in bioinformatics would be an advantage. Experience with biomedical terminology will be considered an advantage.

3)Bioinformatics Database Manager (Translational Interface) The Translational Interface (TI) in the National University of Singapore Oncology Research Institute is a multi-disciplinary team working on biomarker discovery and validation, molecular pathology and diagnostics, technology development and experimental therapeutics. The TI is currently looking for a skilled database manager with sound knowledge and practical experience in Windows, Unix and web programming, understanding of complex relational database creation and management skills necessitating the knowledge of areas such as MySQL, Excel or Oracle DB and with the understanding web-based and client server application development and maintenance, to join a multidisciplinary team in Clinical Bioinformatics research. Experience with biomedical terminology will be considered an advantage.

I was wondering if you know of any suitable or interested candidates?

Many thanks for your help.

Best Regards,
Dr James Mah.

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