
From: Steve Miranda <steven.r.miranda@oracle.com>
To: Wendy Lee <wendy.l.lee@oracle.com>
CC: [REDACTED]@oracle.com <[REDACTED]@oracle.com> <[REDACTED]@oracle.com> <[REDACTED]@oracle.com> <[REDACTED]@oracle.com>
Sent: 3/4/2014 8:16:34 PM
Subject: Re: +++UNIVERSITY OFFER APPROVAL REQUEST FOR [REDACTED] of MIT

Approved

Thanks,
Steve

On Mar 4, 2014, at 3:14 PM, Wendy Lee <wendy.l.lee@oracle.com> wrote:

Steve,

Please approve the following offer and return to me as soon as possible.

Thanks,

Wendy

On 3/3/2014 3:03 PM, [REDACTED] wrote:
Approved

Sent from my iPhone

On Mar 3, 2014, at 5:38 PM, Wendy Lee <wendy.l.lee@oracle.com> wrote:

[REDACTED]
Please approve the following offer and return to me as soon as possible.

Thanks,

Wendy

On 3/3/2014 1:39 PM, [REDACTED] wrote:
I approve.

Thanks again, Wendy.

From: Wendy Lee
Sent: Monday, March 03, 2014 3:39 PM
To: [REDACTED]
Cc: [REDACTED]
Subject: +++UNIVERSITY OFFER APPROVAL REQUEST FOR [REDACTED] of MIT

Please approve the following offer and return to me as soon as possible.

Thanks,

Wendy

Candidate: [REDACTED]
Title: Software Engineer (10520)
Group name: [REDACTED] Product Development (AB51)
Hiring manager: [REDACTED]
Salary: [REDACTED]
Relocation: Silver Level for College Hires
Sign-on Bonus: [REDACTED]
Stock: [REDACTED]
Intended Start date: August 2014

Resume: [REDACTED]

[REDACTED] edu
[REDACTED]

School Address:
77 Massachusetts Avenue
Cambridge, MA 02139

Home Address:
[REDACTED]

EDUCATION

Massachusetts Institute of Technology (MIT) Cambridge, MA 09/2012-06/2014 (Expected)
* Candidate for Master of Science in Transportation, Department of Civil and Environment Engineering
* Pursuing a second MS degree in EECS (Electrical Engineering & Computer Science)
GPA: 4.8/5.0

Tsinghua University Beijing, China 08/2008-06/2012
* B.E. Candidate in the Department of Automation, School of Information Technology

COMPUTER SKILLS

* Proficient in Data Structures and Algorithms
* Experiences with Distributed System, Parallel Computing, Machine Learning, UI Development
* Programming: C/C++, Java, Go, Julia, JavaScript, HTML, HTML5, Matlab, Verilog, VHDL
* Operation Systems: Windows, Linux

EXPERIENCE

MIT's Department of Electrical Engineering and Computer Science
Developer, Project: Distributed Key/Value Storage Service 01/2013-06/2013
* Familiar with fault tolerance, replication, consistency and big computing
* Built a Paxos-based sharded key/value service with Go's RPC.

Developer, Project: User interface Design and Implementation 01/2013-06/2013
* Implemented a translator application and a checkers game in HTML/Javascript
* Developed an application-Dogpack for dog owners to socialize their dogs, like a Dog's Facebook

Developer, Project: Network Caching Policy Mechanism 09/2012-12/2012

- * Studied distributed caching algorithms for content distribution network
- * Simulated and evaluated the utility of PSEPHOS, a caching policy mechanism

MIT Intelligent Transportation Systems Laboratory 07/2011-Present

Research Assistant, Project: SimMobility - an Agent-Based Traffic Simulation Software

- * Implemented an adaptive signal control strategy-SCATS in C++
- * Visualize an interacted model of signals, vehicles and passengers in Java

Department of Automation, Tsinghua University, Beijing, China

Developer, Project: Automatic Recognition of Basic Facial Expressions 11/2010-01/2011

- * Developed algorithms to recognize 4 facial expressions: happy, angry, sad and confused
- * Realized the application in MFC with 87.6% accuracy

Developer, Project: Online Course System Designing 01/2009-03/2009

- * Implemented an online course system including the functions of selecting courses, downloading materials, grading and subject related forums, etc.

SOFTWARE COPYRIGHT

- * Yao, D., Xu, R., et al, Adaptive and synchronized signal control algorithm software (submitted)
- * Yao, D., Lu, L., Su, Y., Xu, R., Peng, L., Multi-berth bus stop designing software, 2010SRBJ5687
- * Yao, D., Su, Y., Lu, L., Xu, R., Peng, L., Mixed traffic flow simulation software. 2010SRBJ5686

AWARDS

- * Second Prize for Student Research Training Program, Tsinghua University (Top 5%) 12/2011
- * Best Prize for editing database of Singapore network, SMART Centre (Top 5%) 08/2011
- * Third Prize in 1st Automatic Control Design Competition, Tsinghua University (Top 10%) 12/2009

PUBLICATIONS

4 first author, 5 co-author, 2 conference presentations. A detailed list of publications is available upon request.

--

Wendy Lee | Team Lead

Phone: [+1 650 5065556](tel:+16505065556) | Fax: [+1 650 6331184](tel:+16506331184)

Oracle College Recruiting

600 Oracle Parkway | Redwood Shores, CA 94065

Oracle is committed to developing practices and products that help protect the environment

--

Wendy Lee | Team Lead

Phone: [+1 650 5065556](tel:+16505065556) | Fax: [+1 650 6331184](tel:+16506331184)

Oracle College Recruiting

600 Oracle Parkway | Redwood Shores, CA 94065

Oracle is committed to developing practices and products that help protect the environment