From: liz lee <liz.lee@oracle.com>
To: Dumont,Chantal <chantal.dumont@oracle.com>;Les.cundall@oracle.com <Les.cundall@oracle.com>
Sent: 9/24/2013 12:16:26 AM
Subject: Fwd: Re: +++UNIVERSITY OFFER APPROVAL REQUEST FOR ███████████ of CMU

Screven

-------- Original Message --------
Subject:Re: +++UNIVERSITY OFFER APPROVAL REQUEST FOR ███████████ of CMU
   Date:Fri, 20 Sep 2013 08:54:25 -0700
   From:Craig Stephen
     To:liz lee
     CC:Eric Sedlar , Nipun Agarwal , ████████████

I approve. In FY14 budget for project ██████.

Craig

On Sep 20, 2013, at 8:26 AM, liz lee <liz.lee@oracle.com> wrote:

Hi Craig,

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

Thank you,

Liz
On 9/19/2013 7:48 PM, Eric Sedlar wrote:
Approved.

On 9/19/2013 6:23 PM, Nipun Agarwal wrote:
Approved.

Nipun

On Sep 19, 2013, at 5:31 PM, liz lee <liz.lee@oracle.com> wrote:

Hi Nipun,

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

Thank you,

Liz
On 9/19/2013 5:31 PM, ████████████ wrote:
Approved

From: liz lee

Hi ██

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

Thank you,

Liz

Candidate: ██████████████
Title: Senior Member of Technical Staff (10530)
Group: ████████████████████
Hiring Manager: ██████████████████
Salary: ███████
Relocation: Silver Level for College Hires
Sign-on Bonus: ██████
Stock: As approved by Larry Lynn
Intended start date: ████████████

RESUME:

████████████████████
██████████████████████

Research Interests
Broad interests in robust computer system design with emphasis on efficiency and performance in various system stack abstraction layers, from computer architecture to operating systems and programming languages.

Education
████████ *(expected):*   Ph.D., Department of Electrical and Computer Engineering, Carnegie Mellon University, USA
Thesis: ██
Advisor: Prof. ████████████
█████████   M.Sc., Department of Electrical and Computer Engineering, Carnegie Mellon University, USA
Advisor: Prof. ████████
██████████:   M.Sc. Department of Computer Science, ████████████████
Thesis: ██
Advisor: Prof. ████████████
██████████:   B.Sc. Department of Computer Science, ████████████████
Thesis: ████████████████████████
Advisors: Dr. ████████████   Prof. ████████

Honors
§§   December 2011 – Graduate fellowship awarded to ██████ students with exceptional academic performance (████████████████████
§§   June 2009 – August 2009: Summer Research Fellowship ████████████████████████
§§   June 2008 – August 2008: Summer Research Fellowship ████████████████████████
§§   September 2004 – July 2006: ████████████████████████
§§   May 2003 – August 2004: ████████████████████████
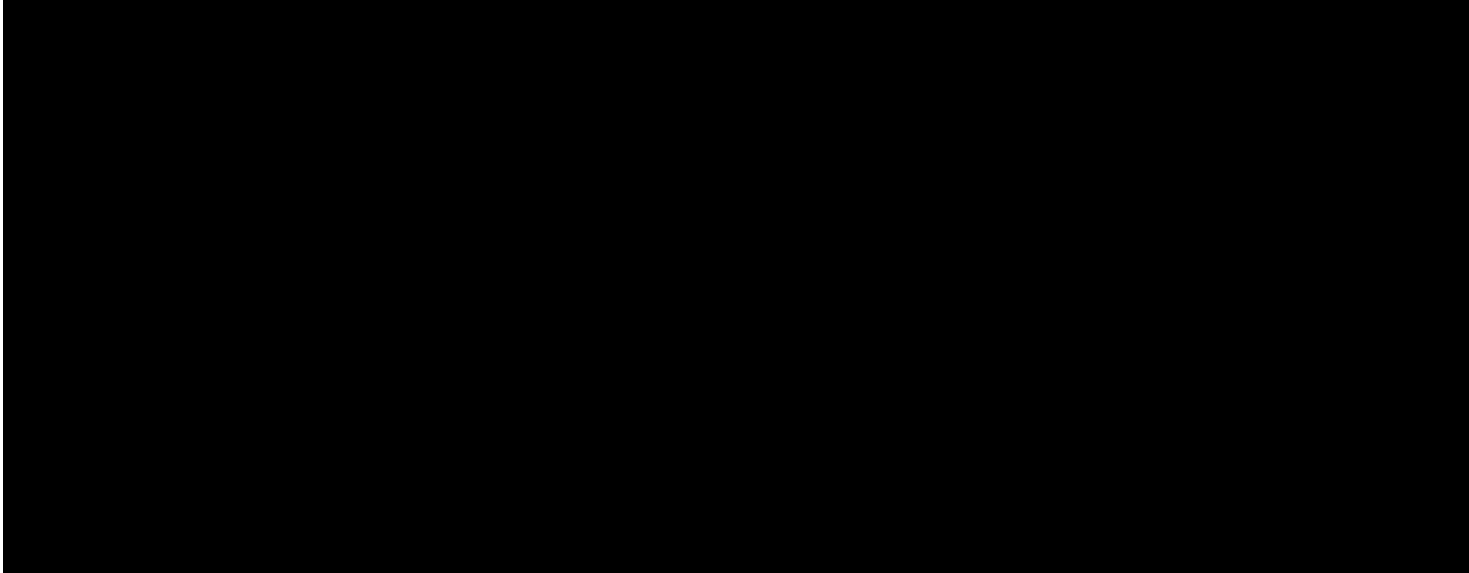
Professional Experience

September 2006 – Present: Graduate Research Assistant, Carnegie Mellon University
June 2007 – August 2007: Intern, ██████████████████
Mentors: Dr. ████████████ and Dr. ████████████████████████
May 2003 – June 2006: Research Assistant, ████████████████████████
████████████████████████████████

Referred Conference and Journal Publications

██
██
██
██
██
██

Under Submission

██
██
██

Workshop Publications, Technical Reports and Demo Presentations

██
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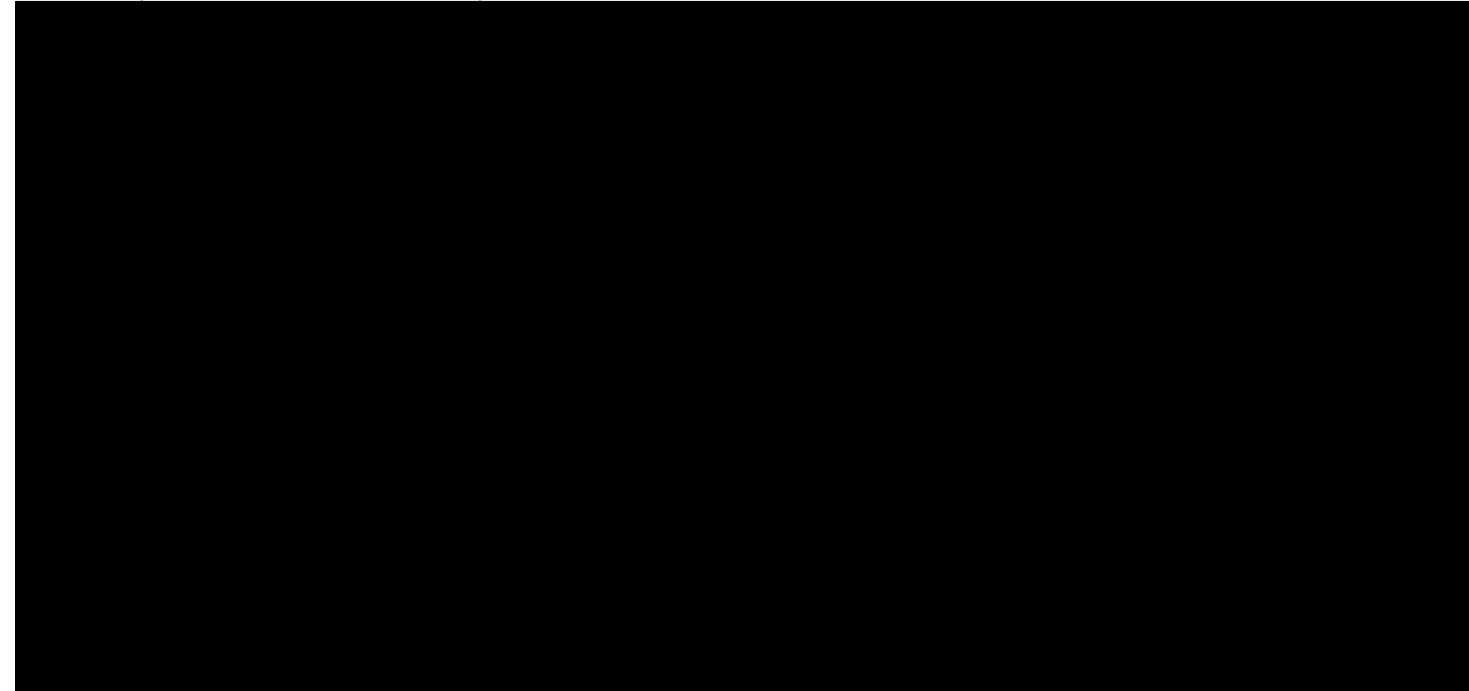
Liz Lee | Sr. Recruiting Program Manager
Phone: +1 650 506 5219 | Fax: 1 650 633 1184