

Haitang Hu

Email: nero.hu2011@gmail.com

Experience	Test Engineer , Google Inc., Mountain View, CA 2016- <ul style="list-style-type: none">Working on Google Voice.										
	Student Administrator , Johns Hopkins University, Baltimore, MD 2014-2015 <ul style="list-style-type: none">Designed, implemented, and reliably maintained IDIES database, web services and the infrastructure required to run such services, provided design advice for projects that utilize these services.Deployed sensor server to gather and analyze massive temperature data from different locations in server room.										
	Systems Engineer , NS Solutions Co., Ltd., Shanghai 2011-2014 <ul style="list-style-type: none">Designed, structured, implemented and maintained web application using <i>J2EE</i> and <i>MySQL</i>.Conducted complete <i>ETL</i> processes into oracle based data warehouse from India, Brazil, Japan and Korea branches.Understood, analyzed and optimized business flows for trading companies.Led research on web-service to refactor existing applications.										
Education	M.S. , Johns Hopkins University, Baltimore, MD 2014-2016 Computer Science										
	B.E. , Tongji University, Shanghai 2007-2011 Computer Science										
Hackathon Wins	3rd Place , Kaiser Permanente and Microsoft Code-a-thon, Washington D.C. 2015 <ul style="list-style-type: none">Mainly developed a minimum viable group therapy application on iOS.Utilized Azure interface with iOS Application in merely one day.										
Skills	<table><tr><td><u>Programming:</u></td><td>Java, Python, C++</td></tr><tr><td><u>Operating System:</u></td><td>Ubuntu, RHEL, OS X, Windows</td></tr><tr><td><u>Database:</u></td><td>Oracle Database (OCP), MySQL, SQL Server</td></tr><tr><td><u>Machine Learning:</u></td><td>Machine Translation, Information Extraction</td></tr><tr><td><u>Language:</u></td><td>English, Chinese, Japanese</td></tr></table>	<u>Programming:</u>	Java, Python, C++	<u>Operating System:</u>	Ubuntu, RHEL, OS X, Windows	<u>Database:</u>	Oracle Database (OCP), MySQL, SQL Server	<u>Machine Learning:</u>	Machine Translation, Information Extraction	<u>Language:</u>	English, Chinese, Japanese
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