

Weiwei SUN

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Objective

- A student of Southeast University who loves technology, programming and photography, seeking a job in the department of R&D of Internet Companies (Java, JavaScript, NodeJS). Current research interests are Data Visualization for Big Data and Machine Learning.

Education

DOUBLE MASTER DEGREE | SEPTEMBER 2013 | SOUTHEAST UNIVERSITY

- Major: Computer Technology (Southeast University)
- Minor: Information Technology (Monash University, a top university of Australia)
- Related coursework: Web Service, Mobile Development, Front-end Development, Data Visualization

BACHELOR OF ENGINEERING | SEPTEMBER 2009 | NANJING UNIVERSITY OF POSTS AND TELECOMMUNICATIONS

- Major: Digital Media Technology (School of Tongda)
- Related coursework: UI/UE Design, Front-end Development, Android Development

Offers

FRONT-END DEVELOPER | ALIBABA GROUP | HANGZHOU

- Responsivity: html5 app & node.js app development
- Techniques: html5/css3, AngularJS, Node.js:

Recent Projects

WEB LOG MINING AND VISUALIZATION | WWW.MADE-IN-CHINA.COM | SEPTEMBER, 2014 - {NOW}

- Analyzing and processing the server logs of www.made-in-china.com based on Hadoop/MapReduce.
- Designing and developing a server log visualization platform, which is based on MongoDB\ Node\ Angular.
- In charge of data analysis and mining, development, and front-end design.
- Project address: <https://github.com/wwsun/seu-visLog> [Private due the project deadline]

ITRAVEL, A HYBRID MOBILE APP | IBM CONTEST | OCTOBER - DECEMBER, 2014

- Acquire the *Second Place* at the national final of IBM Contest.
- A contest project launched by IBM China, refers to developing a mobile web app for enterprise usage.
- iTravel is a trip app for the people who want to find interesting scenic interests, developing based on IBM Worklight.
- iTravel use a lot of mobile services, such as jQuery Mobile, Baidu Map API, Sina Weibo API, HTML5 etc.
- Project address: <https://github.com/wwsun/worklight-ittravel-mobile>

MSEARCH, A PERSONALISED MOIVE SEARCH ENGINE | MONASH UNIVERSITY | JUNE - JULY, 2014

- A course project, refers to developing a local REST web service for movie searching, integrating with Twitter API, Google Custom Search API, YouTube API.

- An interesting personal project for learning web service and explore the open API of the Internet.
- Project address: <https://github.com/wwsun/monash-msearch/>

FIND MORE...

- More projects could be find in my personal page: <http://wwsun.github.com/project.html>
- Github: <https://github.com/wwsun>

Skills & Abilities

CERTIFICATE

- MongoDB University: MongoDB for Node.js Developers, February, 2015
- MongoDB University: MongoDB for Java Developers, December, 2014
- Good understanding of English publications, good ability in Writing and Talking in English

LANGUAGE

- Passed Monash English Bridging (equals of IELTS 6.0)
- Passed College English Test, Class 6 (CET6)
- Good understanding of English publications, good ability in Writing and Talking in English

DEVELOPMENT

- Programming experiences in Java, JavaScript, Python, MySQL, MongoDB, Hadoop/MapReduce
- Having experiences in Angular, Node, Bootstrap, D3
- Development tools: IntelliJ IDEA, WebStorm, Eclipse, Git, Maven

LEADERSHIP

- Member of Student Union of NJUPT, Outstanding SU Cadres of NJUPT
- Member of Student Union of SEU in Suzhou, Outstanding SU Cadres of SEU

FAVORITES

- Reading, MOOC, Github, Weibo, Blog, Trip, Photography
- What's more: You can scan the QR code to view my resume online

