

Yangjun Wang

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Summary	I have more than two years working experience of software development. I am familiar with web development and data analysis technologies. Recently, I have finished my master thesis in Aalto university – benchmark stream processing systems. I think I have good understanding of big data technologies, especially stream processing technologies like Storm, Flink, Spark Streaming and Kafka. I am looking for a full-time job related to big data technologies.	
Education	Aalto University <i>Master of Science</i> , School of Science Major: Foundations of Advanced Computing Thesis: StreamBench – Stream processing system benchmark	Espoo, Finland 2013.09 - 2016.06
	Hunan University <i>Bachelor of Engineer</i> , School of Software Engineering Major: Software Engineering	Changsha, China 2008.09 - 2012.06
Work Experience	Software Engineer Eniram Oy • Web Software Development(React, Mocha) • Docker, Robot test	Espoo,Finland 2016.05 - present
	Master thesis Aalto University • Research streaming process systems • Development(Java, Python) • Setup and maintenance experiment clusters	Espoo,Finland 2015.10 - 2016.04
	Junior Software Developer Luxus Oy • Web Software Development(Node.js+Express+MongoDb) • Windows Phone App Development • Azure Cloud Service(Web Role) Development	Helsinki,Finland 2014.05 - 2015.02
	Junior Software Engineer JD.COM • Web Software Development(J2EE) • Data Analysis (Hadoop/hive)	Chengdu,China 2012.07 - 20 13.08
	Skype Gift , Office365Gift, SwitchGift (Client: Microsoft) This propose of this project is to promote Skype campaign for new Lumia users. It is consist of a WP mobile app and a server. The server side needs communicate with several Microsoft servers to handle high security requirement. • Client: WP mobile application • Server: Azure Web Service, Azure TableStorage • Analysis: Spark SQL in HDInsight, NodeJs and D3.js for visualization	Helsinki, Finland 2014.07 - 2014.11

JMA (JD Mobile Analysis)

Chengdu, China

JMA is a general, real-time, professional analysis tool of user's behavior. JMA could help mobile app developers analysis the users' properties and behaviors, so that the mobile app developers avoid the shortages and make better products.

2013.01 - 2013.08

- Web Development(J2EE) and Data Analysis(Hadoop/Hive)
- WP SDK for collection data from mobile devices
- Data collection service

Online Courses

- BerkeleyX: CS100.1x Introduction to Big Data with Apache Spark
- BerkeleyX: CS105x Introduction to Apache Spark

IT Skills

Languages: Java, Javascript, C#, Python

Skills: Hadoop/Spark/Storm/Flink, Azure, ASP.NET, Maven, Spring+Struts, Node.js, AngularJs, .net, jQuery, CSS, Mysql, MongoDB

Tools: IntelliJ IDEA, Sublime Text3, Git