

# Jiali Liu

Ph.D Candidate

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## Education

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### Ph.D Candidate

2017 - 2020

Telecom ParisTech, France

My research focus on Human Computer Interaction (HCI), especially exploratory data analysis, visual analytics, and information visualisation. Supervisors: Michel Beaudouin-Lafon and James Eagan.

### Master of Engineering

2015 - 2017

Telecom ParisTech, France

Major in Human Computer Interaction & Information System

### Bachelor of Software Engineering

2011 - 2015

Wuhan University, China

Major in software engineering

## Skills

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- **Programming skills** – Java, C++, JavaScript, HTML, CSS, sql
- **Data analysis and modeling** –matlab, R
- **Qualifications** - OCP (Oracle Certified Professional)
- **languages** – Chinese, English (Professional level), French (B2.2)

## Publications

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**Making Sense of Data Workers' Sense Making Practices** Jiali Liu, Nadia Boukhelifa, James R. Eagan

CHI '18 - Workshop on Sensemaking, 04/2018

## Experience

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### Research Project on "Computer-Supported Cooperative Work"

Mar 2017 - Aug 2017

ExSitu, Inria, France

- Research on the methods of using personal clippings and annotations in the subsequent work, particularly in the collaborative settings.

- Design and implement systems to better support the transition between personal artifacts and shared artifacts.

### Research Project on "Shareable Dynamic Media"

Oct 2016 - Jan 2017

Telecom ParisTech, France

- Participate in a research project about "Webstrates".

- Research on the awareness issues, user identification, and workspace awareness in collaborative editing of websites using HTML, Javascript, and JQuery.

### Web Developer

Jun 2014 - Sep 2014

Neusoft, China

- Develop a web application for ticket reservation.

- In charge of the back-end system by using SSH (Struts, Spring, Hibernate).