# Lucy Yan

Associate Professor of Decision and Information Technologies and 2017 ODT Faculty Scholar at Indiana University, Kelley School of Business

Indianapolis, IN, US

Professor Yan focuses on social media in healthcare, social networks and large-scale data analysis and data-driven decision making.

## **Biography**

Professor Yan focuses on social media in healthcare, social networks and large-scale data analysis, business analytics and data-driven decision making.

## **Industry Expertise**

Education/Learning

#### **Areas of Expertise**

Data-Driven Decision Support, Data Analysis, Healthcare, Social Media, Social Media in Healthcare, Social Networks, Business Analytics

## **Education**

University of Washington Ph.D. Information Systems

University of Washington M.S.B.A. Information Systems

San Diego State University M.S. Computer Science

Nanjing University of Aeronautics and Astronautics B.E. Computer Science

#### Accomplishments

Young Researcher Best Paper Award Runner-up, the 9th Conference on Health IT and Analytics (CHITA) 2018 Nominated for Indiana University Outstanding Junior Faculty Awards 2018

**ODT Faculty Scholar Award, Indiana University** 2017

Best Student Paper Award Runner-up, the 8th Conference on Health IT and Analytics 2017

Best Paper Award Runner-up, Humanitarian Operations & Crisis Management Track, POMS 2016

Young Researcher Award, Workshop on Economics of Healthcare IT 2012

**Bertauche Endowed Fellowship Dissertation Funding, University of Washington** 2010 ? 2011

**Best Paper Nomination, Conference on Information Systems and Technology** 2011

**Best Student Paper Nomination, Conference on Information Systems and Technology** 2011

**Best Paper Nomination, Conference on Information Systems and Technology** 2010

**Global Business Center's Summer Doctoral Fellowship University of Washington** 2010

**International Conference on Information Systems Doctoral Consortium Fellow** 2010

Please click here to view the full profile.

This profile was created by Expertfile.