



JIN, Yujie

Patent Attorney

TECHNICAL FIELD :

Telecommunication , Computer Science , Electronics Engineering , Semiconductor

TEL : 86-10-6268 1616

FAX : 86-10-6268 1818

EMAIL : yjjin@liu-shen.com

PERSONAL SUMMARY :

Yujie JIN is a senior patent attorney of the Electronic and Electrical Department of Liu, Shen & Associates, and now has more than 10 years' experience in the field of IP law in China.

Ms. Jin joined Liu, Shen & Associates in 2005 and became a qualified patent attorney in 2006. Her practice focuses on patent preparation and prosecution, patent reexamination, patent invalidation, patent analysis and client counseling, with a particular focus in the areas of electronic engineering, communication technology, telecommunication, computer science, semiconductor technology and automatic control. Ms. Jin also has experience in pre-litigation analysis and patent infringement litigation relating to SEP.

Ms. Jin obtained a master of law degree (LL.M) in IP from the John Marshall Law School, Chicago, Illinois, USA in 2012. Before that, Ms. Jin graduated as a master in Communication and Information System from Tsinghua University in 2005, and received her bachelor's degree from the same university in 2002.

HIGHLIGHTS :

Publications that Ms. Jin has authored include

- "How to respond to examination opinions involving common knowledge," Managing IP, Asia-Pacific IP Focus 2014, ISSN 0960-5002
- "What do I need to Know about Patent Marking?" Co-author, Managing IP, December 2014, ISSN 0960-5002

Tel : +86-10 62681616, 62680066

Address : Liu, Shen & Associates 10th Floor, Hanhai Plaza(1+1 Plaza) 10,Caihefang Road Haidian District...

柳沈律师事务所

LIU SHEN & ASSOCIATES

- “Brief Introduction to Application of Doctrine of Estoppel in China,” Asia IP, February 2016

WORKING LANGUAGE :

Chinese,English

MEMBERSHIP :

All-China Patent Agents Association (ACPAA)

Tel : +86-10 62681616, 62680066

Address : Liu, Shen & Associates 10th Floor, Hanhai Plaza(1+1 Plaza) 10,Caihefang Road Haidian District...