

LexNovia Job Description (Patent Engineer)

Company Overview

LexNovia is an international law firm specializing in serving technology innovators. We provide full lifecycle advisory services to entrepreneurs and technology startups including IP protection, company formation, product development, fundraise, and exit strategy. Our clients come from all over the world, including North America, Asia, Europe and even Africa. Our people are technical experts in physical sciences, computer sciences and EE. We place particular emphasis on AI, Blockchain, Cloud, and Big Data. We continue to recruit top talents and take pride in being counsel for innovators.

Type Full Time

Title Patent Engineer

Description

The Patent Engineer will be primarily responsible for patent prosecutions and possibly also for patent infringement/invalidity analysis, including:

- 1. Draft the English patent applications and responses for office actions during patent prosecution. Also, translate patent applications (Chinese to English or English to Chinese).
- 2. Review prior art references and analyze Office Actions from various countries, including U.S., Europe, China, Japan, Korea, and Taiwan.
- 3. Communicate with the U.S. Patent Examiner and foreign patent agents/attorneys for the patent applications.
- 4. Conduct patent infringement and invalidity analysis for patent disputes, including US patent infringement litigations.

Payment NT50,000 and up

Location 12F.-4, No.81, Sec.2, Chang'an E. Rd., Zhongshan Dist.,

Taipei City 104, Taiwan



Working Time About 9:00 am~6:00 pm , 1 hour break at noon

(The above time also can be flexible)

Experience Not required

Educational Bachelor or master degree with Computer Science, Electrical

background Engineering and Physics related majors is preferred. Experience

in machine learning algorithms, blockchain, and opensource

software development is a plus.

Language English

Requirement Listening: Intermediate . Speaking: Intermediate .

Reading: Advanced • Writing: Advanced

(English Language Certification Preferred)

Contact Information:

Please contact or send your resumes to Mr. Huan-Yi Lin or Ms. Anna Chiang.

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