



# MICHAEL ANDERSON

DIRECTOR OF IP STRATEGY

## PROFILE

Accomplished Nanotechnology IP Specialist with extensive expertise in patent law and a strong focus on the commercialization of nanotechnologies. Demonstrated proficiency in managing complex IP portfolios, emphasizing strategic alignment with business objectives. Exceptional ability to analyze and interpret technical innovations, translating them into actionable IP strategies that support research and development.

## EXPERIENCE

### DIRECTOR OF IP STRATEGY

#### NanoTech Solutions

2016 - Present

- Oversaw the development and execution of the IP strategy for a leading nanotechnology firm.
- Managed a portfolio of over 200 patents, achieving a 25% reduction in litigation costs.
- Directed IP education programs for technical teams, resulting in a 40% increase in patent filings.
- Negotiated multi-million dollar licensing agreements with Fortune 500 companies.
- Conducted market analyses to align IP strategy with emerging trends in nanotechnology.
- Established partnerships with universities to enhance research collaborations and IP generation.

### PATENT ATTORNEY

#### Innovatech IP Group

2014 - 2016

- Provided legal counsel on patentability and freedom-to-operate matters for nanotechnology projects.
- Drafted and prosecuted patent applications, achieving a 90% success rate.
- Conducted IP audits and risk assessments, ensuring compliance with regulations.
- Collaborated with inventors to identify and protect innovative nanotechnology solutions.
- Participated in industry conferences to represent the firm's interests and network with peers.
- Mentored junior attorneys on best practices in nanotechnology IP law.

## CONTACT

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## SKILLS

- Patent Law
- IP Portfolio Management
- Licensing Strategies
- Market Analysis
- Compliance
- Team Collaboration

## LANGUAGES

- English
- Spanish
- French

## EDUCATION

MASTER OF LAWS IN INTELLECTUAL PROPERTY, UNIVERSITY OF CALIFORNIA, BERKELEY; BACHELOR OF SCIENCE IN MATERIAL SCIENCE, CALIFORNIA INSTITUTE OF TECHNOLOGY

## ACHIEVEMENTS

- Secured a landmark patent that enabled the commercialization of a groundbreaking nanomaterial.
- Featured speaker at the International Nanotechnology Conference in 2022.
- Recipient of the 'Innovation in IP' award by the National Patent Association.