

# **CURRICULUM VITAE**

## **SHILPI KUMARI**

An IIT (ISM) Dhanbad Alumni

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Present address: Bangalore, Karnataka

### **Key Responsibilities:**

I am an Intellectual Property Professional and Consultant, possessing the relevant educational qualification, experience and skill set to offer services to clients in the domain of Intellectual Property Law. I am a Registered Patent Agent in India. Key responsibilities are:

- Filing of Indian IP applications (Patent & Industrial Design)
- Drafting responses and filing to First Examination Reports for submission in IPO.
- Preparing technical arguments for hearing and drafting Written Submission and filing.
- Patent Specification drafting (Complete and provisional)
- Preparation and filing of PCT-NP applications.
- Writing and publishing articles for IP-Tech and Mondaq.
- Handling and replying to various client queries related to POA, POR, Working statements, annuities etc.

### **WORK EXPERIENCE:**

- Patent Associate at S&A Law Offices, Gurugram from 10<sup>th</sup> June, 2019 till 03<sup>rd</sup> September, 2022.
- Patent Trainee in K&S Partners, Gurugram under TIFAC's Women Scientist Scheme on Intellectual Property Rights from July 09<sup>th</sup>, 2018 to May 31<sup>st</sup>, 2019.
- Faculty (Chemistry) at Vidyapeeth Academy (IIT-JEE Coaching), Patna (August,16 to March18).

### **ACHIEVEMENTS:**

- **Registered Patent Agent (IN/PA 3254).**
- CSIR JRF Rank- 86 (June-2017).

### **IPR Experience:**

- Responded to Indian patent prosecution procedures, this includes preparing response and filing of about 100 First Examination Reports (FERs) from Indian Patent Office (IPO) and attended close to 10 hearings at the IPO.
- Worked in various technical domains including pharmaceuticals, biopharmaceuticals, medical diagnostics, therapeutics, organic chemistry, biochemistry, biotechnology, food, polymer chemistry, electrical and mechanical invention.
- Filed more than 40 PCT NP applications at patent Office.

### **RESEARCH EXPERIENCE:**

- Have been selected and participated in two Day Workshop “**Emerging Trends in Chemical Sciences**” organized at Department of Chemistry, IISER Bhopal.
- Two months summer project (May-June 15) in the field of synthetic and computational chemistry at Banaras Hindu University, Varanasi on the topic entitled “**Studies on some aromatic aldehydes containing azomethine having heterocyclic 1,2,4-triazole scaffold**”.
- One Year Internal project (2015-16) at IIT(ISM) Dhanbad on the topic “**Coumarin-Thiazole based chemosensor for on the spot detection of detection of Pb<sup>2+</sup> and Cu<sup>2+</sup> with their quantum chemical calculation**”.

### ACADEMIC RECORD:

<b>EDUCATIONAL QUALIFICATIONS (10<sup>th</sup> Standard onwards)</b>					
<b>Examination / Degree</b>	<b>University/ Board</b>	<b>Institute/ College/ School</b>	<b>Year of passing</b>	<b>Subjects studied/ Specialization</b>	<b>Percent -age/ CGPA/ Rank</b>
X	CBSE	CREANE MEMORIAL SCHOOL, GAYA	2007	Science, Math, Social Science, English, Sanskrit.	87%
XII	CBSE	CREANE MEMORIAL SCHOOL, GAYA	2007-09	PCM	89%
Diploma	BHU	Faculty of Arts	2012-14	French	-
B.SC	BHU, Varanasi	Faculty of Science	2011-14	Chemistry	7.78
M.SC	IIT(ISM), Dhanbad	IIT(ISM)	2014-16	Chemistry	9.12

### **PERSONAL DETAILS:**

Date of Birth: 20/12/1991  
 Gender: Female  
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