**ANIMA VASTRAKAR**

**Patent Agent**

**Noida, Mobile No: 9711760942; Email:** **vastrakaranima@gmail.com**

**PROFESSIONAL SUMMARY**

* Intellectual Property Professional having progressive experience in the area of IPR with a strong technical knowledge in Biotechnology & Life Science and an In-depth experience of Patent drafting and Patent analytics.
* An experienced professional who excels in uncovering inventors/customer needs, providing solutions, handling objections and dedicated to maintaining high-quality standards.

WORK EXPERIENCE AND JOB RESPONSIBILITIES

**K N S Partners, Gurugram (November 2021- till)**

* **Consultant**
* Drafting of Complete and provisional patent applications
* Office action responses
* Patentability Search Report Preparation
* Patent Consultation
* Patent Prosecution

**United Overseas Patent Firm, New Delhi (April 2018- October 2021)**

* **Patent Associate**
* Drafting of patent applications
* Drafting quality claims and description for filing in the India
* Patent prosecution (Pre-grant and post grant opposition, FER Response with the Indian Patent Office )
* Patent Search Analysis and Strategy
* Patent Consultation

**Virtual Employee Private Limited, Noida (October 2014- November 2016)**

* **Patent Analyst**
* Searching patent records, Patent Drafting, filing and prosecution of patent applications in various domains ( Life-sciences, Software, Electronics)
* Preparation of Patentability search report for investors.
* Preparation of Non-Infringement opinion especially for design patents
* IDS Form preparation
* Product Claim mapping
* Experienced in handling patent searches through various databases (WIPO, USPTO, EPO)

**CSIR-URDIP, Pune (www.urdip.res.in) (May 2009-April 2014)**

* **Senior Project Fellow**
* Patent searching and analysis including Portfolio analysis
* Patent landscaping
* Preparation of Infringement and Non-Infringement opinion
* Identifying white spaces
* Patentability Assessment / Novelty Search/Prior Art Search
* Preparation of Patentability search report for investors
* Experienced in handling patent searches through various databases
* Validity/ Invalidity Research
* Freedom to operate searches
* Compound searching and various aspects of Pat informatics
* Toxicity Search for plant constituents and chemical constituents by using
* Phytochemical Searches from various medicinal plants

**Women Scientist Scholar May 2008-April 2009**

One year on job training experience in “Intellectual Property Rights and Related matters” particularly Patents under Women Scientists Scholarship Scheme - 2008, organized by Patent Facilitating Center, TIFAC (Technology Information Forecasting and Assessment Council), Department of Science & Technology, Government of India.

**TEACHING EXPERIENCE- Radiant Public School (CBSE), Raipur (August 2005- November 2007)**

* 2 years of experience as a Science Teacher
* Excellent communication and Written skills as well as ability to explain the text
* Proficient at arranging the competitions and assessing the performance of the students
* Good understanding of Science with an ability to impart the knowledge effectively

**PROJECTS / LABORATORY EXPERIENCE (January 2005- June 2005)**

 **Iron leaching by fungi: Effect of nutrient media and effect of time period from RPRC, Bhubaneswar**

 **Laboratory Skills**

* + - Sampling and analysis by using chromatography, Spectrophotometer
		- Microbial and Biotechnological techniques- Spreading, Pouring, Streaking, handling cultures, Biochemical reactions etc.
		- Experience in handling all laboratory instruments (Centrifuge, Micro pipette, Autoclave, Incubator, pH meter etc.

**DATABASES KNOWLEDGE**

|  |  |
| --- | --- |
| Micropatent | SciFinder |
| Lexis Nexis Total Patents | Derwent Innovation Index |
| STN | Web of Science |
| Schrodinger | Science Direct |
| Delphion  | Pubmed |
| Thomson Innovation | PatBase |
| Orbit | Other free databases Patent and Non-Patent Databases |
| Toxicity Software- DEREK |  |

**COMPUTER SKILLS**

* Computer Fundamentals, Windows/ MS Office, the Internet
* Computer proficient, good presentation skills, excellent skills in Word and Excel

**EDUCATIONAL QUALIFICATIONS**

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| --- | --- | --- | --- |
| **Course** | **Board/University** | **Year** | **%** |
| M.Sc (Biotechnology) | Guru GhasidasCentral University, Bilaspur | 2005 | 61.44% |
| B.Sc(Microbiology) | Guru GhasidasCentral University, Bilaspur | 2003 | 65.55% |
| 12th  | M.P. Board, Bhopal | 2000 | 77.5% |
| 10th | M.P. Board, Bhopal | 1998 | 81.6% |

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| **Course** | **Institute/University** | **Year** | **%** |
| PGDCA | Guru GhasidasCentral University, Bilaspur | 2006 | Qualified |
| Postgraduate Diploma in Patents Law | NALSAR | 2014 | 75.4% |

**AWARD AND HONOR**

* **Women Scientist Scholarship Award** from Department of Science and Technology, Patent Facilitating Center, **TIFAC**, Delhi for one year on the job training in “**Intellectual Property Right and related matters”.**
* Stood **second** in **All India Rank (2014)**in **NALSAR** PGDP in **Patent Law Course**.

**PUBLICATION**

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| --- | --- |
| **Journal Name** | **Title** |
| Chapter; Springer, Singapore; 23 July 2024; pp 247–287[Intellectual Property Framework in India and Enforcement Mechanisms | SpringerLink](https://link.springer.com/chapter/10.1007/978-981-97-2815-2_11#citeas) | Intellectual Property Framework in India and Enforcement Mechanisms |
| **Asian J. Exp. Sci., Vol. 23, No. 3, 2009; 451-457**[*http://ajesjournal.com/ajes\_archives\_2009-3.html*](http://ajesjournal.com/ajes_archives_2009-3.html) | Iron ore solubilization by fungi isolated from mines of orisa II Effect of nutrient media and incubation period. |