

HARSHNA PANDIT HANGLOO

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Objective

A highly diligent, motivated professional with an academic base in Chemical Engineering coupled with masters in sustainable Energy Technologies ecosystems. I have professional experience in patent operations and R&D management with the history of meeting company goals utilizing consistent and organized practices by adapting to new situations and challenges to best enhance the organizational brand; Looking for career progression in patenting industry with strong inclination to patent searching studies and market research.

Experience

- MaxVal IP Services Private Limited, Bengaluru** 11 Sept 2023 – 15 Feb 2024
Patent Analyst
Responsible for conducting patentability searches, invalidity searches, patent watches, landscape patent analysis, market analysis based on key technologies and key players, design searches, FTO searches.
- Tekip Knowledge Consulting, Bengaluru** 11 Sept 2022 – 08 Sept 2023
Research Associate
Responsible for conducting patentability searches, invalidity searches, patent watches, landscape patent analysis, market analysis based on key technologies and key players.
- IIPTA, New Delhi** Sept 2021 – May 2022
Patent Intern
Learned conducting in-depth patent searching algorithms, searching strategies, patent taxonomy, patent act 1970, WIPO patent searching, EPO patent searching, claim mapping.
- CPA Global, Noida, Uttar Pradesh** 15 Aug 2019 – 15 Aug 2020
Patent Consultant
Responsible for conducting landscape searches as well as systematic keyword-based searches relating to patentability, novelty, and freedom-to-operate. Conducted qualitative analysis of patents and patent portfolios. Read and assessed patents for clarity and potential success in market or field. Conducted detailed ancillary research to support decisions on patent validity, seeking evidence and achieving full transparency. Conducted detailed market research on the specified patented products as per the assignees. In addition to this, perform reclassification of cpc with EPO.

Education

- MTech (Energy Studies)** 2017 – 2019
Pune University, Maharashtra
Grade – A, CGPA – 8.2
- B.E (Chemical Engineering)** 2012 – 2016
Sinhagad College of Engineering, Maharashtra
Percentage – 64.5%
- 12th Standard** 2012–
VBPS Hr/Sec School, Jammu
Percentage – 82.3%
- 10th Standard** 2010
VBPS Hr/Sec School, Jammu
Percentage – 83.4%

Skills

Technical Skills- Derwent, Orbit, Patbase, Patseer, PubChem, PubMed, Lens.org, Patentscope, Google patents, Google scholar, ProQuest, MS-Word, Searching, Analytics Patent product market investigation

- Excerptation
- Indexing
- Searching
- Preliminary screening
- In-detail Analysis
- Secondary Analysis/QC
- Report Making

Achievements & Awards

- Certified Software Tester with Grade "A" from Mind Scripts (ISO9001:2015)
- Got Second Position in subject IP (Information Practices) in JKBOSE Exam (2012)
- Got Seventh Position in Physics in JKBOSE Exam 2012

Projects

Professional

- **Patentability Search/Bendable knife, Wearable monitoring device (Medical domain)**
Patentability searches, Market Research, Patent Landscape
- **Novelty Search/Algorithms(app) used to allocate hospital resources (IT domain)**
Patentability searches, Market Research, Patent Landscape, Summary writing identification
- **Patent watch/3d construction building, Ball bearings with unique design (Mechanical & Civil domain)**
Claim reading, Relevancy check, Application identification
- **Prior art Search/ ABS+SMA(Polymers)**
Patentability searches, Market Research, Patent Landscape, Relevancy check

Academic

- Titanium dioxide manufacturing plus cost estimation
- 400TPD Waste of Energy Plant by using Sweden Technology.
- Energy auditing and analyzing of electric bills

I hereby declare that the information given in the application is true, complete and correct to best of my knowledge and belief.