GAUTAM KUMAR PRASAD

Email –

gautamprasad3058@gmail.com

Mobile - 8102550898

PROFILE SNAPSHOT

- CURRENTLY WORKING AS ASSISTANT MANAGER IN AVERYDENNISON PVT LTD, PUNE INDIA. (FROM MARCH 31, 2022)
- 11 MONTHS OF EXPERIENCE AS ASSOCIATE PATENTS AT LEXORBIS, NEW DELHI.
- 3 MONTHS OF EXPERIENCE AS ASSISTANT MANAGER (INTELLECTUAL PROPERTY SPECIALIST) AT ALIYANCEMECHATRONICS, DHAYARI PUNE, MAHARASHTRA.
- 1.3 YEARS OF EXPERIENCE AS PATENT EXECUTIVE ATADASTRA IP LTD/AUMIRAH., KUALA LUMPUR MALAYSIA/JASOLA, NEW DELHI, IN PATENT SEARCHING, DRAFTING AND PROSECUTION.
- 2.8 YEARS OF EXPERIENCE AS IP CONSULTANT AT ARCTIC INNOVATION CONSULTING LTD., NOIDA IN PATENTSEARCHINGAND DRAFTING.

• Conducted over 120 novelty searches, patentability in domains such as mechanical, electrical, automobile, electronics, and the like.

• Well versed with paid and public patent search databases such as Orbit, Patseer, USPTO, EPO, INPASS, and the like.

- Over 250 patent applications filed in various jurisdictions such as US, EP, CN, IN, MY, Indonesia and such like.
- Handled over 300 design patent applications and over 100 office actions related to patent illustrations.
- Prepared over 200 responses for Office actions in jurisdictions such as US, EP, IN, CN, JP, MY, and Singapore.
- Cross-functional team coordination in Searching, Drafting, Prosecution and IP Management domains.
- Complete understanding of Patent life cycle.
- Conducted search on various public and paid databases and prepare Patentability Search & Analysis Report.
- Proven track record in providing end-to-end patent-related services to clients, mostly of which are major global players.
- Expertise in making key business recommendations to clients thus influencing important business decisions.

• Proven track record in providing high-end techno-legal assistance to the client by handling documents like Invention Disclosure, Office Actions, FER, ISR and Written Opinion, IPRP.

• Expertise areas include domains such as mechanical, automobile, aeronautical, electrical, electronics, automation, AR/VR, wireless communication device, RFID and antenna design, computer science, IoT, biotechnology, commerce, Medical devices, Biomedical engineering, Artificial Intelligence and Machine Learning, Robotics, Unmanned aerial vehicles and their implementation in various applications.

• Prior experience of about 8 months as a Graduate Engineer Trainee for Kirloskar L.t.d. in SAIL Bokaro.

CERTIFICATION

General Course on Intellectual Property (DL101) by WIPO.

PROFESSIONAL EXPERIENCE

Avery Dennison Pvt Ltd Ranjangaon, Pune, Maharashtra

Mar'22 – Present



Role: Assistant Manager

Responsibilities:

- Assist global R&D team and Business to plan and establish various technical fields through IP portfolio analysis and product development.
- Generate patentable & research-based ideas through Product review meetings for Intellectual Property protection.
- Analyze and understand invention disclosures, draft specification based on the information disclosed, and formalize documents required for filing patent application,
- Prepare responses to communications from various Patent Offices during prosecution (Examination) of the filed patent application.
- Well versed with US, EP, IN, CN, JP and other jurisdictions.
- Provide Intellectual Property trainings to enhance overall value of the organization.
- Generate valuable and enforceable patent portfolio to provide competitive edge to the organization.

LexOrbis - Intellectual Property

LawFirm, IP, Legal services,

Tolstoy House, New Delhi

May'21 – Mar'22

Lexorbis INTELECTUAL

Role: Patent Associate

Responsibilities:

- Handled drafting, filing & prosecution of patent applications (domestic and foreign).
- Handled Ordinary, International, Convention, National Phase Patent Applications.
- Interacted with clients/inventors for acquiring information regarding the invention for the purpose of conducting elevant searches and/or drafting the patent application based on the obtained information.
- Circulated the information with the team members to proceed with drafting and filing of applications and responses.

- Analyzed invention disclosures, draft specification based on the information disclosed, formalize documents required for filing patent application, prepare response to communications from Patent Offices during prosecution of the filed patent application.
- Coordinated with clients to means effectively rebut/meet the objections raised in formal correspondences from the Patent Offices, amend specifications and have the application in order for grant.
- ^o Co-ordinated across multiple teams and ensure all the requirements are met with respect to the projects delivered.

Aliyance Mechatronics,

PuneMAR'21 – May'21



Role: Assistant Manager (R&D and

IPR)Responsibilities:

- Consulted technical team and generated patentable & research-based ideas for Intellectual Property protection.
- Formulated invention disclosures, draft specification based on the information disclosed, formalize documents required for filing patent application, prepare response to communications from Patent Offices during prosecution of the filed patent application.
- Managed and handled training responsibilities, functional and technical knowledge transfer.

Adastra IP Ltd., Jasola, New

DelhiDEC'19 – Feb'21



Role: Patent Executive Responsibilities:

- Handled searching, drafting, filing & prosecution of patent applications (domestic and foreign).
- Handled Ordinary, International, Convention, National Phase Patent Applications.
- Interacted with clients/inventors for acquiring information regarding the invention for the purpose of conducting relevant searches and/or drafting the patent application based on the obtained information.
- Managed and handle training responsibilities, Training material preparation, Provide functional and technicalknowledge transfer to new joiners.
- Co-ordinated across multiple teams and ensured all the requirements are met with respect to the project

Arctic Innovation Consulting Ltd., NoidaAPR'17 – NOV'19



Role: IP Consultant Responsibilities:

- Handled searching, drafting, and design patent applications (US, EP and IN).
- Handled Ordinary, International, Convention, National Phase Patent Applications.
- Directly interacted with clients/inventors for acquiring information regarding the invention for the purpose of conducting relevant searches and/or drafting the patent application based on the obtained information.
- Primarily involved in searching and drafting patent applications.

Kirlokar Ltd., SAIL BOKARODEC'15 - JULY'16



Role: Graduate Engineer

TraineeResponsibilities:

• Monitored operations such as coke-oven operations, functioning of sintering plants, pig iron preparations in blastfurnaces, cast iron cutting, sheet metal rolling, etc.

PROJECTS

PROFESSIONAL

APRIL 2017 – TILL DATE

(Generating & managing intellectual property) DATE Worked with MNCs, start-ups and government organizations to develop and protect intellectual property by collaborating with inventors, scientists and researchers.

ACADEMIC

JAN 2015 - MAY 2015

(QUADCOPTER-DRONE) Designed and built a four DC-motor unmanned aerial vehicle (UAV) configured with audio and remote-control input to maneuver up to 200 ft from ground level and cover area up to 50 acres.

SKILLS

Intellectual Property Skills: Patent searching, patent drafting and patent prosecution.

Proven track record in providing high-end techno-legal assistance to the client by handling documents like Invention Disclosure, patent applications, Office Actions, Communications, FER, ISR and Written Opinion, IPRP.

Technology: Expertise areas include domains such as mechanical, automobile, manufacturing, aeronautical, electrical, electronics, computer science, biotechnology, commerce Medical devices, Biomedical engineering, Artificial Intelligence and Machine Learning, Robotics, Unmanned aerial vehicles and their implementation in various applications.

Computer Proficiency

- MS-Word
- MS-Excel
- MS-Power Point
- Autocad
- Well versed with paid and public search databases such as Orbit, Patsnap, USPTO, EPO, INPASS, and the like.

Hobbies & Interests

- Exploring global trends around various technologies and organizations on LinkedIn, Google and such platforms.
- Writing short scribbles and poetries.
- Weekly involvement in indoor and outdoor sports such as Cricket, Volleyball, Chess and Badminton.

EDUCATIONAL DETAILS

- **B. Tech (Mechanical Engineering)** in 2015 from RVSCET, Jamshedpur (KOLHAN UNIVERSITY), JHARKHAND.
- Intermediate in 2011 from CBSE Board, BOKARO.
- Matriculation in 2009 from CBSE Board, BOKARO.

PERSONAL Details

Date of birth:08th October 1992FATHER' NAME: RAMESH PRASADMOTHER'S NAME: PADMA DEVIHometown:Bokaro, Jharkhand.