

SUDARSHAN GOPLAKARISHNA HARADUR

Consultant-Intellectual Property Rights (IPR)

[Management, Administration, Advisory and Mentorship Role]

Date of Birth: **18th February, 1977** | Gender: **Male** | Marital Status: **Married**

Nationality: **INDIAN** | Cell: **+91-95130 22699** | E-mail: **hgs_soc@yahoo.com**

Address: **C-S29, Pyramid Bilberry Apartments, Sy.No. 98/1, Chokkanahalli, Yelahanka Hobli, Bangalore North Taluk, Bangalore, Karnataka, India 560 064**

Permanent Address: **# YASHO-KRISHNA HARADUR, 4th Cross, Shree Nagar, Jog Road, Sagar, Shimoga District, Karnataka State, India 577 401**

SUMMARY

A Self-motivated, organized, resourceful Intellectual Property Rights (IPR) Consultant [**Qualified and Registered Indian Patents and Designs Agent-Reg. No.: IN/PA:3379**] with cross-functional multiple domain professional experience of over 23 years including over 13 year experience in IPR domain covering Patents, Designs/Industrial Designs, Trademarks and Copyrights. Motivated to continually improve and extend personal skills and knowledge to attain increased responsibility and opportunities for professional growth.

Key strengths include Ability to work in a fast-paced environment, to maintain a high-quality work product and to work closely with other teams to deliver key organizational objectives with a proven track record of providing quality services with minimal supervision.

EXPERTIZE

- Time Management, Verbal and Written Communication and Project Management
- Strategic Management and Leadership, Critical Thinking and Operational Efficiency
- Team Management and Process Improvements, Negotiation and Total Quality Management

SKILLS and COMPETENCIES

- ❖ Draft and file new patent applications, including US, PCT, and foreign patent applications.
- ❖ Prosecute patent applications worldwide, including drafting and filing replies to Office Actions in the US, preparing instructions to foreign associates, completing patent formalities (filing paperwork, assignments, declarations, information disclosure statements, etc.), docketing and monitoring deadlines, and managing case files.
- ❖ Contribute to the development and implementation of organization's IP strategy including development and maintenance of IP-related systems and infrastructure.
- ❖ Perform patent searches [e.g., Patentability, Novelty, Validation//Invalidation, Clearance, Freedom-to-Operate (FTO) searches and non-Patent literature on the clients' inventive subject matter(s) using

various free and paid databases] including company searches and analyze search results.

- ❖ Review data disclosure and publications requests from the business.
- ❖ Identify and review competitor portfolios and patent publications and collect and analyze competitor intelligence and industry developments.
- ❖ Work closely with organization's science and engineering teams to identify, develop, and protect inventions.
- ❖ Support other members of the legal team and interface, as appropriate, with the C-Suite and executive management team regarding IP matters.
- ❖ Assist with the drafting and interpretation of the IP provisions in a wide range of agreements.
- ❖ Respond to requests from customers (both internal and external), collaborators, and investors.
- ❖ Champion best practices for confidentiality and other IP-related matters.
- ❖ Conduct legal analysis and work with internal and external technology experts to create infringement analysis materials with respect to prospective licensee products.
- ❖ Provide legal support in asserting and defending patents in licensing meetings.
- ❖ Provide input and manage external counsel on key patent matters such as infringement contentions, invalidity responses, claim construction positions and summary judgment, trial, or appellate level motions and briefs.
- ❖ Prosecute and manage Organization's growing patent portfolios.
- ❖ Guide patent prosecution activities which include interactions with internal team members and external counsel with respect to the filing of new, continuation, divisional and/or foreign applications and responses to office actions and other ongoing prosecution tasks.
- ❖ Perform pre-transaction patent due diligence including title check, prosecution history review, prior art searches and infringement analysis review.

PROFESSIONAL EXPERIENCE

- **Senior Consultant-Intellectual Property Rights (IPR)** **March 2020-present**
Freelance-Home based, Bangalore, Karnataka State, India
- **Head of Operations-IPR** **May 2019-February 2020**
Logicize Research, National Capital Territory (NCT), New Delhi, India
- **Senior Patent Consultant (External)** **January 2014-April 2019**
Yinvents Engineering Private Limited, Bangalore, Karnataka State, India
- **Patent Research Assistant and Patent Analyst** **July 2011-December 2013**
R. K. Dewan & Co. Pune, Maharashtra State, India
- **Assistant Professor in Physics** **August 2009-June 2011**
Vivekananda Science Institute, Sagar, Karnataka State, India
- **Research Scientist-Solar Photovoltaic** **August 2008-August 2009**

- SSN Research Centre, Chennai, Tamil Nadu State, India
- **Lecturer in Physics** **July 2007-July 2008**
Amrita School of Engineering, Karnataka State, India
 - **Biomedical Instrumentation Engineer** **August 2006-May 2007**
Reamatrix India Pvt. Ltd., Bangalore, Karnataka State, India
 - **Lecturer in Physics** **April 2004-June 2006**
Vivekananda Science Institute, Sagar, Karnataka State, India
 - **Lecturer in Physics** **July 1999-March 2004**
L.B. and S.B.S. College, Sagar, Karnataka State, India
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EDUCATION, TRAINING AND CERTIFICATIONS

- Certificate of Participation in 5th International Patent Drafting Competition (IPDC) by IIPRD, New Delhi, India, **2019**
 - **Registered Indian Patents and Designs Agent** (Registration No. **IN/PA 3379**)
 - PG Diploma in Intellectual Property Rights Law [PGDIPRL] from National Law School of India University [NLSIU], Bangalore, Karnataka State, India, **2014**
 - One month training on fabrication of Silicon Micro Electro Mechanical Devices [Silicon MEMS] at Solid State Physics Laboratory [SSPL], DRDO, New Delhi, India, December **2008**
 - Two weeks training on Computer Network Fundamentals at Amrita School of Engineering, Bangalore, Karnataka State, India, October **2007**
 - Master of Science [M.Sc.] Degree in Physics [Specialization Nuclear Physics], Distinction, Kuvempu University, Karnataka State, India, **1999**
 - Bachelor of Science [B.Sc.] Degree in Computer Science, Distinction, Kuvempu University, Karnataka State, India, **1997**
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LANGUAGES

ENGLISH, HINDI, and SANSKRIT: Fluent; KANNADA: Mother tongue; TAMIL- Working proficiency; TELUGU, MALAYALAM, MARATHI - Elementary proficiency

AWARDS AND ACKNOWLEDGEMENTS

- Distinction in academics, co-curricular and extra-curricular activities
 - Best Lecturer Award from College Management- L.B. & S.B.S. College, 2003
 - University Rank, Gold Medal in Nuclear Physics Kuvempu University, 2000
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PERSONAL INFORMATION

- Married for 14 years; wife, 2 children;
 - Good physique and sound health; teetotaler
 - Valid Indian Passport
 - Willing to relocate within India and mobile for short overseas assignments based from India
 - Personal interests/hobbies/pastime include Literature, History, Playing Chess, Cooking, Making new friends, Traveling to exotic locations, Solving puzzles, Reading, Nature, Bird watching, Inventions, Classical Music, Folk Dances. Folk Songs, Languages, Physics, Astronomy & Astrophysics and Cosmology
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REFERENCES

References available upon request.