KOMAL M SHEKHARPatent Agent – IN/PA 4494

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CAREER OBJECTIVE

- To work in a challenging and competitive environment at a leading IPR Firm where I can improve my knowledge, capabilities and put them to use for the development of the organization.
- To work with a progressive and forward-looking company that utilizes my skills, knowledge and education in the work environment and offers career growth along with organizational growth.

WORK EXPERIENCE

Company Name	Designation	Duration	Job Profile
S. Majumdar & Co., Kolkata	TIFAC Women Scientist (WOS-C) Trainee	Feb' 22 to Present	Patent Engineer
Rubique Technologies Pvt Ltd, New Delhi	Sales Executive	Jan'18 to June'18	Sales Profile
Vispra Power Controls, New Delhi	Technical Support Executive	Jan'17 to Dec'17	Technical Sales

- After clearing WOS-C (WISE KIRAN IPR), Women Scientist Scheme C Exam conducted by TIFAC
 (Technology Information Forecasting and Assessment Council), an autonomous organization under
 the Department of Science & Technology, Govt. of India, I am currently undergoing training in the
 field of IPRs at S. Majumdar & Co., Kolkata.
- Working as a Patent Engineer at S. Majumdar & Co., I have Prepared more than 30 FER response for engineering domain applications, researched prior work and scientific accuracy for client's invention & assisted in analysis of inventive features and drafting and prosecuting patent applications.

ACADEMIC DETAILS

Qualification	Institute/College	Board/University	Year of Passing	Marks
PG-DESD (Post Graduate Diploma in Embedded Systems & Design)	C-DAC, Noida (Centre for Development of Advanced Computing)	R&D organization of the Ministry of Electronics and Information Technology (MeitY)	2021	82.38%
B. Tech (Electrical and Electronics Engineering)	I.T.S Engineering College, Greater Noida	UPTU (Utter Pradesh Technical University)	2016	72.30%
All India Senior Secondary Certificate Examination (Class 12 th)	G.R.S.S Vidya Mandir Bhagalpur	CBSE	2011	68.80%
All India Senior Secondary Examination (10 th)	Jawahar Navodaya Vidyalaya, Bhagalpur	CBSE	2009	83.60%

ACHIEVEMENTS

- Cleared the Patent Agent Examination- 2022 conducted by O/o Controller General of Patents, Designs & Trade Marks, DPIIT, Ministry of Commerce & Industry, Govt. of India, in the very 1st Attempt.
- Cleared the WOS-C (WISE KIRAN IPR), Women Scientist Scheme C Exam conducted by TIFAC (Technology Information Forecasting and Assessment Council), an autonomous organization under the Department of Science & Technology, Govt. of India.
- Cleared All India Exam to secure a seat in the PG-DESD course by the coveted **C-DAC**, **Noida** (Centre for Development of Advanced Computing), an R&D organization of the Ministry of Electronics and Information Technology (MeitY).

TECHNICAL SKILLS

- Subjects studied: -
- Embedded Operating System, RTOS, Device Drivers, IOT, Microcontrollers (ATmega 328)
- Software: Atmel Studio, Proteus, CoIDE, STM Flash Loader, MS OFFICE
- Operating System Linux / Unix, Windows, Free RTOS
- **Programming Language**: C, Embedded C, java, (8085 assembly language)

PROJECTS and VOCATIONAL TRAINING

- Academic Projects:-
 - "Health Monitoring System" Platform: Hardware Platforms (AVR based controller)
 - "Solar Hybrid System" Platform: Electronic Circuit Design
- 6 weeks summer training at NTPC BTPC New Delhi.
- Presented a research paper on "4G technology" at 2nd National conference on Recent advances in communication, ELECTONICS & ELECTRICAL Engineering.

SKILLS

- Ability to rapidly build relationship and set up trust.
- Ability to provide technical assistance and resolution
- Confident and determined.
- Good communication skill.
- Good Motivational and team supporting skills.
- Ability to cope up with different situations.

EXTRA CURRICULAR ACTIVITIES

- Participated and Secured 1st Position in project exhibition "TECHTRIX-2014" held at ITS Engineering College, Greater Noida.
- Participated in poster presentation on "Electrical devices and Application" organized at ITS Engineering College Gr. Noida.
- Got certificate of appreciation for scoring excellent grade In Engineering MATHEMATICS-3.
- Participated in various fashion shows and Nukkad Nataks.
- Actively Co-ordinated and participated in various inter college and departmental events.

HOBBIES

Traveling, Cooking, Sudoku and Gardening

DECLARATION

I hereby declare that the information given above is true to the best of my knowledge & belief.

(Komal M Shekhar)