Priyanka Barnwal

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TW47AA

OBJECTIVE:

Looking for a position where I can utilise my knowledge and skills while being innovative and hardworking person. I am a highly competitive, self starter, disciplined and goal oriented professional and always ready to acquire new skills in any challenging and dynamic environment. I have more than 8.0 years of experience in different reputed organisation in Teaching as well as in Quality Control for drug manufacturing company.

SCHOLASTICS:

- ⇒ Pursuing MBA from Glasgow Caledonian University U.K., Jan 2019 May 2020.
- ⇒ M.Sc. in Pharmaceutical Science from London Metropolitan University U.K., Sept 2011 Oct 2012.
- ⇒ B. Pharm. from H.R. Institute of Pharmacy India July 2006 Sept 2010 and secured 63% marks.
- Diploma in Computer Application from Vaishnavi training centre, April 2002-March 2004.
- ⇒ 12th (Intermediate level equivalent to A Level) 69.3% marks.
- ⇒ 10th (Matriculation Level equivalent to GCSE Level) 62.5% marks.

ACADEMIC PROJECTS:

- A dissertation on stability studies of different Penicillin derivatives using chromatography methods at different time, temperature and pH at LMU, UK.
- A PPT presentation on discovery and development of Paclitaxel as an anticancer drug at LMU, UK.
- ⇒ A project on "Quality Control, Quality Assurance and Production" at HRIP, INDIA.
- A mini project on "INTERNATIONAL MARKETING" in pharmaceutical trade at HRIP, INDIA.

SEMINARS & PRESENTATIONS:

- Attended Seminar Sponsored by AICTE on "FUTURE TREAND IN CLINICAL TRIAL", held at HRIP, India on 10th March 2010.
- ⇒ Present a poster on "NANO TECHNOLOGY IN PHARMACY", won 2nd prize at HRIP, India 2009.
- Attended National Seminar Sponsored by AICTE on "EMERGING TRENDS IN NOVEL DRUG DELIVERY SYSTEM" at HRIP, India on 27- 28th March 2009.

VOCATIONAL TRAINING:

One month Industrial training at "ANROSE PHARMA" On the topic "Quality Control, Quality Assurance and Production". The program consists of working at tablet, capsule, syrup, and parental units.

WORK EXPERIENCE:

❖ July 2016 to Nov 2019 date with Gaya Das technical intermediate college,India, as science lecturer.

KEY RESPONSIBILITIES:-

- ⇒ Assisting & counselling students in grasping contents.
- ⇒ Assisting the students to perform well in the exams.
- Recommending instructional materials, teaching aids, and related equipment.
- ⇒ Fostering a healthy learning atmosphere in class by recognising & nurturing the creative potential of each student.
- Ensuring the success of all students by facilitating the development, communication, implementation and evaluation of various new educational concepts.
- Developing an educational atmosphere where students have the opportunity to fulfil their potential for intellectual, emotional, physical, spiritual and psychological growth.
- ❖ July 2013 to may 2016 with HPGD School, India, as science teacher.
- ❖ Oct 2011 to Jan 2012 with Dr. Gupta's surgery, Ilford, Essex, London.

KEY RESPONSIBILITIES:-

- ⇒ Assisting & counselling patients.
- ⇒ Admin work.
- ⇒ Receptionist.
- June 2010 to August 2011 with Prosperity6Pharmaceutics (INDIA) as Executive Assistant Quality control.

KEY RESPONSIBILITIES:-

- ⇒ Possess the ability to work individually and as team member.
- ⇒ Strong interpersonal, verbal and written communication skill.
- ⇒ Experience in Quality Control of the raw materials to manufactured drug.
- ⇒ Able to communicate effectively at all levels of the development process.
- ⇒ Experience with HPLC, IR Chromatography, UV-VIS spectroscopy instruments.
- ⇒ Practical experience of analytical testing of products as per cGMP and SOP.
- Familiar with Wet Chemistry Techniques including pH testing, Viscosity testing and Sampling Techniques.
- Excellent skills in dissolution and disintegration testing with compliance requirements within GMP, GLP and FDA regulatory environments.
- Take a challenging, creative role to work in the field of Chemistry and implement the expertise in development and analysis of quality compounds efficacious for the organisation.

INSTRUMENT OPERATION:

⇒ SPSS, PASW.

- ⇒ Karl Fisher Auto titration.
- ⇒ pH meter, Conductivity Meter.
- ⇒ Liquid particle counter, polarimeter.
- ⇒ ISIS Draw, Chem Draw and Drug designing.
- ⇒ HPLC (High pressure Liquid chromatography), UV spectrophotometer.

ACHIEVEMENTS:

- ⇒ Worked as class representative in London Metropolitan University.
- ⇒ Active participant and volunteer in seminars and functions in HRIP.
- ⇒ Won 2nd prize in Rangoli Competition, 2007 in HRIP.3
- ⇒ Won 2nd prize at District Level GK competition in 2001.
- ⇒ Active participant in Scout and Guide at District Level.
- ⇒ Won scholarship in Ekikriti Pariksha at State Level.

PERSONAL PROFILE:

Date & Place of Birth : 23-July-1986,(INDIA)

Address : 66 A Wellington road, Hounslow

Nationality : Indian Marital Status : Married

Linguistic Abilities : English & Hindi

REFERENCES:

Available upon request.

DECLARATION:

I hereby declare that the information furnished above is true to the best of my knowledge.

(Priyanka Barnwal)