|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| ALICE JONESPharm.D., Ph.DSENIOR SCIENTIST123, The DairySwintonDerby DE1 234(01332) 123456alice.jones@aol.com

|  |  |
| --- | --- |
| “ | Alice has proven ability to mentor staff and coordinate delivery of multi-disciplinary project teams.”~ JANET LONG, CEO SUPERCHEM LTD |

|  |  |
| --- | --- |
| “ | Alice was highly effective at leading and overseeing a broad range of projects and supporting multi-discipline teams in a range of molecular targets and therapeutic areas.”~ BOB BROWN, CEO, FABSCIENCE LTD |

 |  | **OBJECTIVE** I am a diligent scientist with experience in delivering development projects through to GMP Manufacturing. I am competent in ensuring projects are delivered to agreed quality standards, timelines and in line with client expectations. I am looking for a role as a Lead Scientist in a drug development company.**KEY SKILLS**

|  |  |
| --- | --- |
| * Proven industry experience in drug product development.
* Extensive knowledge and proven practical experience in the manufacture of a range of dosage forms to cGMP standards.
* Working knowledge and practical experience with formulation and process optimisation including scale-up across several dosage forms and technologies.
* Experience in spray-drying, hot-melt extrusion, granulation, milling and tablet-coating.
* Proven track record working with multiple stakeholders/ divisions.
 | * Capable of writing and reviewing technical documentations such as Technical Specifications, Technical reports, Manufacturing Batch Records, and Product and Process Risk Assessments.
* Ability to deliver support in procurement of processing equipment through preparation and review of User Requirement Specifications, FAT/SAT/IQ/OQ/PQ documentation.
* Excellent engagement and influencing skills at senior management level.
 |

**WORK EXPERIENCE****Lead Scientist***SuperChem Ltd ~ 2015 – 2018*As the Lead Scientist for the organisation I supported the development and optimisation of scalable manufacturing processes and supported downstream processing, with particular emphasis on scalable solid dose techniques. I managed the streamlined transfer of processes from early-phase formulation development to GMP manufacturing as well as the technology transfer of manufacturing processes from client provided methodologies to GMP manufacturing completion. I also provided financial oversight and input into all project activities.**Principal Scientist***FabScience Ltd ~ 2011– 2015*My responsibilities within this role included leading a group of scientists and being responsible for their career development, leading projects in assay development (cellular and biochemical assays) and chemical lead mechanism analysis, providing expert oversight and problem solving for experimental aspects of all projects, and planning/implementing strategies to support overall business growth. I also supported the recruitment in of new Bioscientists.**QUALIFICATIONS****PhD Pharmacology***Super University ~ 2007-2009*Clinical evaluation of trazodone in Alzheimer's disease. Orientations: biological drug assays, pharmaceutical development, drug metabolism and pharmacokinetics, statistical methods applied to the industry**MPhil Pharmacology (with distinction)***Super University ~ 2005-2007*Orientations: prospective pharmacology, drug design, genetic engineering.**Degree in Pharmacy (First Class Honours)***Fabulous University ~ 2003 - 2005***A Levels***Super College Limited ~ 2001-2003*Physics (A), Chemistry (A), Maths (A), Biology (A)**INTERESTS**Knitting, Reading, Cooking, Jewellery Making, Photography, Scrapbooking. |

Images used in this file are subject to copyright and may not be distributed. This CV template is subject to copyright. You may use it for personal use only.

**Fonts required:**

Open Sans Light - https://fonts.google.com/specimen/Open+Sans

Acme (this is used for the quotation marks) – https://www.cvtemplatemaster.com/fonts/Acme\_\_\_\_.ttf

[**©CVtemplatemaster.com**](http://www.cvtemplatemaster.com/cv-template/)

**Download page:** <https://www.cvtemplatemaster.com/cv-template/science-cv-template>