

FULL NAME

Address, address <u>name@email.com</u> 07mobile / 01home

PROFILE

A degree qualified Chemist with 5 years industry experience working as a Senior Analytical Chemist within the Medical Devices and Pharmaceutical sector. Highly experienced with a range of chromatography techniques including method develop/validation, troubleshooting and routine maintenance and calibration of HPLC, GCMS. Internal auditor and highly knowledgeable of cGMP and ISO13485.

With 2 years' experience supervising a team of Laboratory Technician's providing day to day support and guidance, new starter training and deputising for the Laboratory Manager in their absence I am seeking a formal step-up into a Laboratory Management position.

EMPLOYMENT HISTORY

December 2008-present

Senior Analytical Chemist

Pylon Pharmaceuticals and Healthcare

Working for a global generic pharmaceutical manufacturer I supported the Research & Development department in the analysis of new drug targets as well as quality control responsibilities. This involves:

- Testing raw materials, intermediates and final products using analytical chemistry.
- Key techniques includes HPLC, GCMS, UV/vis, FTIR and physical testing such as tensile strength.
- Regularly attend quality improvement committee meetings, elected as vice chair (2011-2012).
- Participate in Operations meetings share ideas and new developments to help drive quality standards higher. Internal Audits (GMP, 13485)
- From 2010 responsible for new starter training
- Currently supervise the day to day duties of the Lab technician team.
- Lead Analyst and take sole responsibility for all new method development and method validation.
- Deputise for the Lab Manager in Operational Management meetings
- Liaise with all Sales Reps managed to secure a 20% discount on a new HPLC and a free 2 day training course for the entire lab.
- Part of the Project Team that achieved FDA accreditation at the 1st attempt.
- Awarded employee of the year (2017 and 2018) based on a survey of all employees for quality, work ethic, approachability and going beyond the requirements of the role

June 2008-December 2008

Lab Technician

Gate Pharmaceuticals

This was a temporary role following University. Here I used mainly Wet Chemistry and got some exposure to HPLC and GC-FID. I was also responsible for keeping the lab area tidy, receiving and logging deliveries to the lab and reporting my work to GMP.

September 2006-May 2007

Year-out Student / Lab Technician

Leaf Pharmaceuticals

For my year in industry I worked in the Pharmaceutical market testing raw materials, intermediates and final products. I was on a project to check the concentration of paracetamol in their range was in line with packaging and within tolerances. This involved HPLC mainly.

July-Sept 2007

Xenotopia HealthBiosphere, Manchester Customer Support Executive (Sales)

Part of the sales team for a Biomedical Services Organisation selling Stem Cell Storage capabilities to expecting families. Develop strong sales skills including objection handling, providing a solution sell to close customers and schedule sales appointments at clinics with our Clinical Sales team.

June -Sept 2006

TRO Service Support, Sheffield Office Administration

Worked across Purchasing, Human Resource and Sales department to provide administration support. Involved telephone reception duties along with data entry, emailing customers and suppliers& processing sales orders & individual. Developed excellent Excel skills (complex formulae and customer handling skills.



EDUCATION 2004-2008

Final Year Project:

BSc (Hons) Chemistry with Year in Industry University of Westlake

Continuation of my work with Leaf Pharmaceuticals testing for concentration of ibuprofen

across a range of OTC ibuprofen tablets. Used HPLC, GCMS, FTIR.

Coursework: This course followed a regular schedule of lab work once a week in term time followed by reporting. Lab sessions were largely based on taught modules in years 1 and 2 which were:

Analytical Chemistry

Organic Chemistry

Formulation Chemistry

Advanced Analytical Chemistry

· Lab Skills I and II

Statistics

Physical Chemistry

Inorganic Chemistry

2002-2004 Westlake College

A-Levels Biology – B Chemistry - B Maths - C

1998-2002 Westlake High School

11 GCSE's A-C

TECHNICAL SKILLS

HPLC

- GCMS
- FTIR
- UV-Vis
- Organic Synthesis (to Gram scale)
- Formulation Chemistry

- Method Development/Validation
- Troubleshooting
- Analytical Instrument Validation
- Internal Auditor (GMP & 13485)
- LIMS Super-user

OTHER EXPERIENCE Volunteer Reserve

British Army Reserves, 31st Corp

Nov 2010 - present

info@taylorollinson.co.uk

- Deputy Commander, Officer in Command (OiC) Sports, Drill & Ceremonial Duties
- Holding the rank of Officer, is an opportunity for reservists to take part in exercise deployments, military
 engagement, charity events, sports and adventure training.
- The role of Deputy Commander was to assist the commander in leading a battalion of circa 50 Reservists. The role included ensuring the highest standards of dress & behaviour. It also involved administrative work and to provide a vital link between volunteers and commissioned commanding officer.

ACHIEVEMENTS

2017 & '18 Employee of the Year, Pylon Pharmaceuticals and Healthcare

2006 Awarded the Storey foundation prize for the best 2nd year course results (£100 book vouchers)

2015 Promoted to OiC at the OTCVR

2002-2004 Prefect at school

2001 & 2002 North West Schools 800m champion

HOBBIES & INTERESTS

I'm in Scouting and therefore regularly go hiking around the Pennines and Lake District, Caving, Climbing and doing work in my community such as collecting for charities. In 2014 I competed the UK national 3 peaks challenge climbing Ben Nevis, Scar fell Pike and Snowdon in 24hrs and raised £1,250 for Christies Hospital.

I'm also a member of my local running club and regularly take part in meets, competing over middle distance. I am currently in training for my first marathon (Manchester Marathon – Oct 2020!). I also hold Duke of Edinburgh's award Bronze and Silver.

Full clean driving licence

References available on request