

# NAME

Address, address, address

[name@email.com](mailto:name@email.com)

07mobile / 01home

## PROFILE

I have worked in the medical devices market for 5 years specialising in analytical chemistry. I am seeking a move to a management role that will utilise this experience while allowing me to develop my skills.

## EMPLOYMENT HISTORY

***December 2008-present***

**Senior Analytical Chemist**

**Pylon Pharmaceuticals and Healthcare**

In this role I have been responsible for analysis of Pharmaceuticals and Medical Devices. This involves testing raw materials, intermediates and final products using analytical chemistry. Key techniques have been HPLC, GCMS, UV/vis, FTIR and physical testing such as tensile strength.

Regularly attend quality improvement committee meetings and also served as vice chair of this committee from 2011-2012. Here we share ideas and new developments from quality that we assimilate from societies, journals and other networking to help drive quality standards higher.

Work here has been to GMP, GLP, ISO 13485 and I've been responsible for a number of audits.

***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***

**Leaf Pharmaceuticals**

**Year Out Student / Lab Technician**

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.

## EDUCATION

**2004-2008**

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

Final Year Project

Continuation of my work with Leaf Pharmaceuticals testing for concentration of ibuprofen across a range of over-the-counter (OTC) bought 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
- Formulation Chemistry
- Lab Skills I and II
- Physical Chemistry
- Inorganic Chemistry
- Organic Chemistry
- Advanced Analytical Chemistry
- Statistics

**2002-2004**

**Westlake College**

A-Levels

Biology – B

Chemistry - B

Maths - C

**1998-2002**

**Westlake High School**

11 GCSE's A-C

## HOBBIES & INTERESTS

I regularly go hiking around the Pennines and Lake District. I'm also a member of my local running club and regularly take part in meets, competing over middle-distance.

## AVAILABILITY

I am best available on my mobile in the morning before 9am, over lunch and in the early evening. I can attend interview on 3 days notice and would be expected to serve one months notice to leave my current role.

Full clean driving license