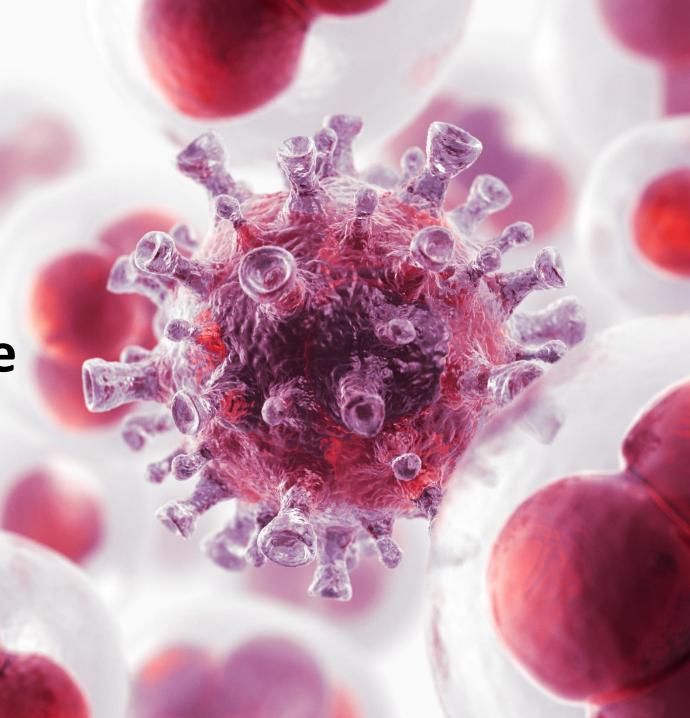


How to write an effective CV & Opportunities in the Life Science Sector

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What am I going to talk about?

- How to write an effective CV
 - Sections to include
 - Considerations
- How to market yourself to employers and things to be aware of
- How to prepare yourself for interview
- What do we know about the Life Science industry
- What roles are available in Life Science
- Advice on how to get the best role for you





- Simple and clear
- Results orientated
- Consider format and layout
- Include employment and voluntary work(until becomes excessive)
- Avoid leaving any unexplained gaps
- Ensure it flows logically (reverse chronological)
- Highlight most relevant skills/achievements for the role you're applying for (or have multiple tailored versions)
- No pictures needed

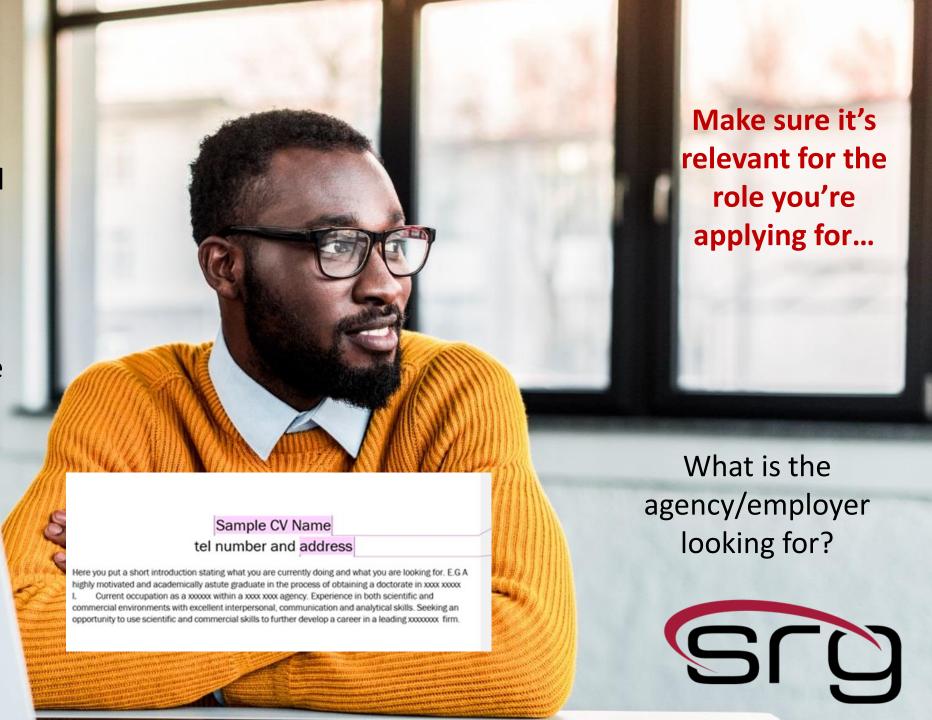


Introduction

What makes you stand out?

What have you achieved that people should really know about?

Where do your passions lie?



Employment Details

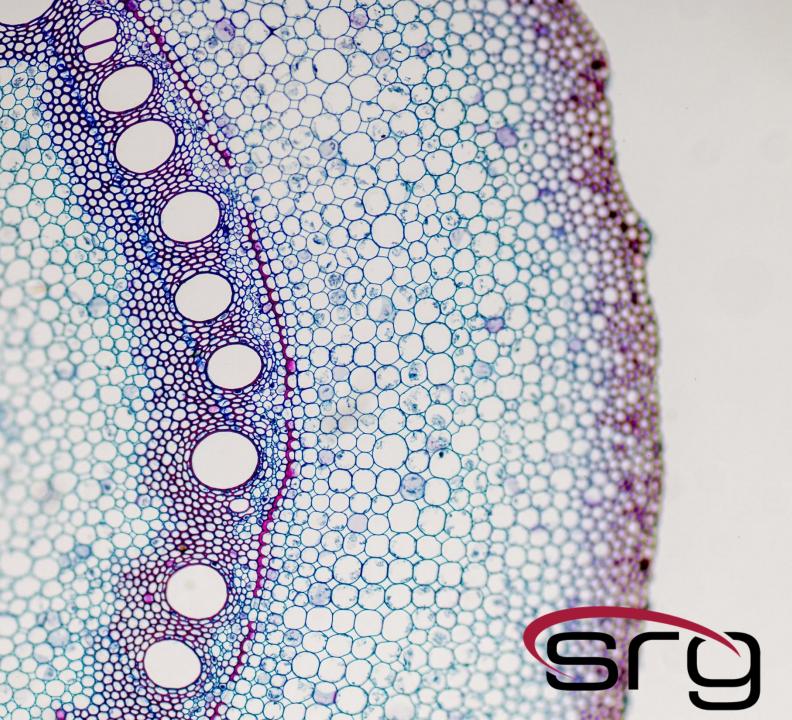
 Reverse chronological or with most relevant experience first

- Include dates
- Company and job title
- Duties
- Responsibilities
- Techniques
- Achievements
- Detail!!
- If not directly related to the role focus on transferable skills



Education

- Final Year Project
- Most important modules
- Grades
- Achievements
- Techniques
- Include as much detail as for employment when looking for graduate work







Make yourself attractive to employers at interview....





Opportunities in the Life Science sector

Pharmaceutical

Personalised Healthcare

Biotechnology

Imaging Technologies

Medical Devices

Drug Discovery

Molecular Technologies

Contract Testing



Quality Research & Scale Up **Assurance Development** Regulatory **QA Officer Process Development** Development Chemist/Scientist **Regulatory Officer** QC Analyst Chemist Research Scientist/Chemist **Production Chemist** Lab Tech **Technical Support** Job titles vary... **Quality &** Manufacturing **Discovery** Concept Marketing **Technical Sales Development Chemist** Representative **Formulation** Research Scientist **Analytical Testing** Formulation **Analytical Chemist Process and** Scientist/Chemist Analyst **New Product Production Development Validation** Commercial



- Get as much experience as possible
- Be open
- Know what the right role looks like to you (QC vs R&D)
- Understand what you need from a company
- If you're wanting a career invest time in figuring out the end goal in order to work towards it
- If in doubt seek help....





Questions?

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