

# Join our team

We are continually looking for likeminded formulation scientists to join our team. If you have formulation experience and want to work for a fast-moving start-up, please send over your CV and cover letter to [info@fabrx.co.uk](mailto:info@fabrx.co.uk).

## Responsibilities

As a formulation scientist in the FabRx team based in London (UK), your responsibilities will include (but are not limited to):

- Using various 3D printing technologies to design and manufacture solid oral dosage forms in a laboratory setting.
- Performing qualitative and quantitative analysis of various materials using techniques such as HPLC, DSC, PXRD and dissolution studies in formulation development.
- Scientific writing (award submissions, press release notes, project proposals and research papers etc)
- Taking part in regular meetings to evaluate and contribute ideas to the technical feasibility of future projects.
- Presenting at conferences to inform professionals and the public about our company's advancements in 3D printing.

## Qualities/Skills

- Degree level qualification in pharmacy, pharmaceutical sciences or science-based discipline
- A high level of spoken and written English
- Excellent verbal/written communication and interpersonal skills.
- Competent computer skills (Microsoft Office, Excel etc.)
- An organised and flexible individual with a high attention to detail.
- Passionate towards learning new skills and working towards creating novel ideas and things.

Candidates must have the right to work in the UK at the time of being offered employment.

## Benefits

You will have the opportunity to work for a unique start-up company with a disruptive technology, with flexible hours, excellent training and development opportunities available in 3D printing, formulation development and analytical techniques.

Join our fast-growing company and enjoy a varied role where you can make a real impact in the pharma industry. If you aspire towards an exciting career within a fast paced and dynamic environment, then we look forward to receiving your application!