

Are you looking for an interesting role in an exciting area of engineering and manufacturing with a great opportunity to make a significant contribution to the team?

CRDM is the foremost Additive Manufacturing (AM) production services company in the UK using [Stereolithography](#) , Selective Laser Sintering and Direct Metal Laser Sintering technologies. The key markets in which we operate includes aerospace, medical, automotive and F1.

Due to the Company's ongoing expansion and investment programme, we are seeking to offer a graduate engineer an opportunity to join the metals AM team.

The role will encompass a broad range of skills and activities, from initial customer project liaison through 3D CAD design and manipulation, leading to machine build preparation, monitoring and quality control on the shop floor.

We are looking for a graduate engineer (or equivalent experience) in mechanical engineering or similar with a practical attitude and good communication skills to join the team in this wide ranging role. Full training will be given, however 3D CAD skills and knowledge of AM technologies would be advantageous.

Salary commensurate with experience.

Please send applications for the attention of Daniel Kirk.