



Company Introduction:

At UNIFI3D, we believe that the fusion of fashion and technology can unlock endless possibilities. We are dedicated to pushing the boundaries of creativity and transforming the way fashion is designed, produced, and experienced. Our state-of-the-art 3D solutions empower fashion brands, retailers, and vendors to bring their visions to life with unparalleled speed, precision, and sustainability.

We are a team of designers, artists, technologists, and industry veterans. We have helped over 120 brands and retailers around the world start their digital transformation. But we are just beginning. Join us on our journey to create a digital future for the fashion industry!

Job Title: Digital Material Assistant (Part time)

Job Description:

We are looking for a Digital Material Assistant to assist with digital product development and digital experience projects. The ideal candidate will demonstrate excellent attention to detail and patience in their work.

Responsibilities:

- Assist in the development of digital products, particularly in apparel or textile sectors (preferred)
- Understand and analyze fabric structures
- Prepare ad hoc analyses as needed

Qualifications/ Requirements:

- Fast learner with the capacity to adapt quickly
- Detail-oriented, capable of working independently and cross-functionally with minimal supervision
- Patience and persistence in managing tasks and projects

- Proficiency in design tools such as Photoshop (or equivalent),
- Experience with 3D software such as CLO, Adobe Substance Sampler or Xtex is a plus but not mandatory
- Fluent English communication skills (both writing and verbal)
- Strong attention to detail

Working Location / Company Address:

7/F Hong Kong Spinner Industrial Building Phase I & II, 800 Cheung Sha Wan Rd.,
Kowloon, Hong Kong

Working Period:

A minimum of 3 days per week

We welcome applications from all students, regardless of whether you are graduates or non-graduates. For inquiries or if you are interested in this position, please contact **Jeanie Chui** at (**JeanieChui@lfxdigital.com**).