TIGI







TONIZGUY





sunsilk

1 FAR

DESIGN PLACEMENT **GLOBAL PACKAGING 21/22**

Unilever is a global company with over 400 brands including Dove, Ben & Jerrys, Lynx, TRESemme, Simple, Hellman's, Pot Noodle, Love Beauty and Planet, Walls, Lipton, Sure, VO5 and more. Every day 2.5 billion people use Unilever products and in 2017 the company had a turnover of €53.7 billion. Unilever are dedicated to sustainability, and by 2030 we aim to reduce our environmental impact by half as part of our Sustainable Living Plan.

This placement will be within the **Global Hair Packaging Design Team**, you will have the opportunity to work on well-known brands such as Dove, TRESemme, TIGI, Love Beauty and Planet and Sunsilk.

We are looking for a Design Engineer confident in using complex CAD software, with a strong understanding of design methodologies and the design engineering process. You will apply critical thinking to solve technical design problems and optimise designs for supply chain and design for manufacture. Daily responsibilities include supporting the design team in concept generation and execution through CAD modelling, rapid prototyping and testing.

IF YOU HAVE ANY QUESTIONS ABOUT THE POSITION FEEL FREE TO CONTACT US VIA EMAIL

Josephine Philpot, Current Junior Design Engineer: josephine.philpot@unilever.com

JUNIOR DESIGN **ENGINEER**



12 MONTHS

Starting Summer 2021



£ COMPETITIVE SALARY



PORT SUNLIGHT

Wirral, near Liverpool



PLEASE SEND YOUR PORTFOLIO, CV, AND VIDEO LINK BY 21/02/21 TO:

josephine.philpot@unilever.com More information on how to apply on the next page.





THE ROLE: Junior design engineer

KEY RESPONSIBILITIES:

Support the Design team in concept generation and execution through CAD modelling, rapid prototyping and testing

Optimise designs for supply chain and design for manufacture

Use critical thinking to solve technical design problems

Communicate ideas on paper, digitally and verbally

Engage in the Unilever design process and the associated roles, responsibilities, tools and processes

REQUIREMENTS:

Strong prototyping skills

Good knowledge of manufacturing processes and techniques

Confident in the use of CAD (Siemens NX preferably)

Understanding the design methodologies

Understanding of the design engineering process

Ability to communicate an idea or concept effectively

Knowledge and understanding of the importance of product requirements, FMEA's and FEA/DFM

WHAT YOU NEED TO DO:

1-2 MINUTE VIDEO

We would like you to upload a 1-2 minute video of you analysing a **manual razor** in relation to the role that you are applying for and its requirements.

A video upload website such as Vimeo or Youtube should be used for this due to file size (please do not attach the file to your email). Note: This does NOT need to be a professional video, just filmed on your phone is fine. Please send us the link and the password required for viewing access in an email. For security purposes, this must be a separate email to your CV and Portfolio.

The position is intended to be held in person, but we will continue to follow Government advice, so it may be that some or all of the placement will be virtual.

CV AND PORTFOLIO

In a separate email send us vour CV and Portfolio.

APPLICATIONS MUST BE
SUBMITTED BY 21/02/21.
SUCCESSFUL APPLICANTS WILL BE
INVITED TO A VIRTUAL ASSESSMENT
DAY* HELD ON 11/03/21.

Good luck! We look forward to hearing from you soon.

*Your data will be kept for 2 weeks after the assessment day.