

# CHEMICAL ENGINEER

KAT

*I love understanding how the appearance, taste and texture of food may impact what consumers like or dislike.*

**TOP TIP!**

*Stay curious, do what excites you, and most importantly create great connections.*



## EDUCATION

GCSE's including Maths, Double Science and Electronic Products

Master's Degree in Chemical Engineering with Industrial Placement

A Levels Maths, Chemistry, Electronics and Physics

Engineering Industrial placements including **1 year** at Mars Petcare and **8 months** at Molson Coors

## EXPERIENCE

3 years in Supply Chain Engineering and Research & Development at Molson Coors Brewing Company

9 years in various engineering and product development roles at PepsiCo Research & Development

## ROLE AT

### PEPSICO

The team I work in aims to work out what the future of snacks looks like. Our role is to understand what people will want to eat in 5-10 years!

It's my job to work out how to make crisps and snacks taste even better, and also be better for us. I also look at what snack foods people will want in the future, and how we can make them a reality