

Personal Statement

'An academically and commercially astute product designer and engineer with a passion for the ideation, design and manufacture of innovative products that save time and make users' lives easier'

With in-depth knowledge of the principles of product design and engineering along with project-based practical knowledge of the product development process, I have a proven ability in researching and developing new products that are innovative and designed to meet the needs of both end users and the environment. I have expertise in the use of Adobe In-Design, AutoCAD, Autodesk and Inventor software along with a robust understanding of joinery and engineering techniques. I am due to gain a BSc in Product Design (expected 2:1) and have extended Level 3 diplomas in mechanical engineering (awarded with triple distinction), which covered a wide range of associated disciplines in product design and engineering principles. As a British Safety Council Certified product designer with extensive health and safety knowledge, I have thorough understanding of safe manufacturing processes and the use of machinery.