



ABOUT US

Established in 2017, Doftek is the global leader in on-vehicle wheel alignment technologies.

With innovation at the core of our business, we develop technically advanced electromechanical systems for vehicles.

Our flagship product, Active Wheel Alignment, is being fitted to some of the most prestigious brands in the world with profound results in performance, sustainability, and safety.

We pride ourselves at being the best at what we do.

Location: MIRA Tech Park, Nuneaton, UK

POSITION: Graduate Engineer

THE JOB

Doftek is seeking dynamic, driven and exceptional engineering graduates and junior engineers in mechanical and mechatronic engineering to work on our breakthrough technologies in electromechanical actuation and vehicle dynamics. Innovation will be at the core of everything you do. You will contribute to design, testing and evaluation projects, which advance Doftek's portfolio of products and capabilities. Practical skills are essential.

Looking to work on game-changing technologies? Join us!

YOUR TASKS

- Assemble, test and evaluate electromechanical components and systems in a variety of test rigs and fixtures in a lab setting
- CAD design and creation of engineering drawings to support test program
- Development of mathematical models in Matlab / Simulink
- Development of controllers and control systems

THE SUCCESSFUL CANDIDATE WILL

- Have a Bachelor's (Hons) or Master's Degree in Mechanical, Automotive, Mechatronics or similar.
- Be practical and capable of working with mechanical and/or electrical systems
- Have experience using CAD, programming and/or data analysis software, such as Solidworks, Catia, Matlab or C++
- Be proficient in completing tasks with minimal guidance
- Be organised, self-motivated and show strong attention to detail

WHAT YOU WILL GAIN

- Opportunity to work with the world's best in automotive
- Translation of game-changing technologies to market
- A dynamic and exciting work environment at world leading MIRA Tech Park, UK
- Flights, visa & healthcare costs paid for (Australian applicants only)