

# Innovation Design Engineer

DEPARTMENT: R+D

## ABOUT THE ROLE:

Numatic International are looking for people who enjoy taking responsibility, who bring energy, who are passionate about innovation. We are looking for people who want to work with the latest technologies and want to grow and develop the next generation of innovative and sustainable products. People that want to leave their mark. We employ over 1200 people on our 30 acre campus in Somerset and we have just announced a £30m investment to support the expansion of our product offering. We are looking for engineers with a mechanical background and a passion for science, technology and physics, to join our team. Using an agile mindset to design and develop, you will collaborate with cross functional teams to ensure solutions are sustainable, innovative and robust. Researching complex or innovative engineering assignments requiring the development and integration of new technologies, products or processes. Investigate new / emerging technologies, innovations and opportunities. Ideate Patentable concepts in line with our Innovation Strategy. Driving growth through innovation in support of the company's strategic plan.

## RESPONSIBILITIES:

- Transform ideas into new or improved products, services or processes, in order to advance, compete and differentiate.
- Innovate, conceptualise, drive new and emerging technologies achieving value for companies, customers or society.
- Be responsible for performance testing, evaluation and reporting.
- Produce and maintain detailed specifications, objectives, requirements and documentation throughout a development cycle.
- Engage with specialists and suppliers to ensure an optimised solution is developed.
- Support continuous improvement through innovation, commercialisation, sustainability and performance.
- Assist in implementing changes to processes, methodology, environment and practice within the department in a positive supportive manner.

## ABOUT YOU:

- Mechanical Engineering Degree or HND with a minimum of 3- 5 Years' experience.
- Experience using CAD software: Solidworks/AutoCAD/Ansys or similar.
- A good lateral thinker with good attention to detail, able to navigate complexity, inspire, embrace ambiguity and prototype proof of concepts.
- Experience working with other disciplines within science, technology and physics.

**SALARY: £35,000 - £55,000 p.a. DOE**

How to apply: Please send your CV and Covering Letter to [jobs@numatic.co.uk](mailto:jobs@numatic.co.uk)