

Design Engineer

Adman Steel Sheds is an Irish Owned company based in Gorey, Co Wexford.

We design, manufacture, sell & install steel garden sheds, green houses, garages & garden rooms across Ireland.

Adman is undergoing a period of significant growth looking to expand our product innovation team.

We are currently seeking an exceptional person for the position of Design Engineer located at our premises in Gorey.

What will you be doing?

This is a varied role where the successful candidate will have the opportunity to work on the design and re-design of new and existing products across the Adman Steel Sheds range of garden buildings and optional extras.

Along with product design this role will include design of associated production tooling, Jigs & fixtures, material handling and storage solutions.

Reporting directly to the Managing Director.

What are we looking for?

You will be well a genuine team player with the ability to be focussed on project delivery, while understanding the dynamics of a working factory and it's stakeholders.

You'll be a member of our engineering team, contributing to the design of new cuttingedge products. To be successful in this position, you should have hands-on experience using SolidWorks, with strong attention to detail and a creative flair.

This is a key role within the company and the successful candidate will have a track record of being solutions orientated. You should be able to research new product ideas and methods and improve existing processes.

As Adman Steel Sheds is a Lean company, a background / understanding of Lean principals would be advantageous along with having very good understanding of manufacturing processes.

A Degree is Mechanical Engineering, or a similar field is required.

Salary & Benefits

This role has a basic salary of €40,000 - €50,000 DOE, staff pension as well as a staff discount on Adman Products. Immediate start available.

If you fit this description and you are enthusiastic about our company and its products, please email your CV to Paul@admansteelsheds.ie

Responsibilities

- Design new engineering products and jigs for production.
- Proficient is SolidWorks
- Work with the production team to Improve existing products and processes
- Ensure compliance with the industry's safety standards
- Maintain accurate records
- Ensure products are user- and environment-friendly
- Present prototypes and designs to customers and project managers Requirements
- Previous experience as a Design Engineer or a similar role
- Proven experience using SolidWorks
- Good understanding of safety standards and environmental impact of a design
- Great computational and spatial ability
- Excellent oral and written communication
- Attention to detail
- Degree in Mechanical Engineering or a similar field