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Internship for

Engineering / Computer Science

What is so special about aluminum?

Aluminum is strong, light, durable, flexible, extremely versatile, impermeable, corrosion resistant, an excellent conductor of electricity, non-magnetic, non-flammable, an abundant element in the earth's crust and infinitely recyclable.
Aluminum has unlimited potential to be part of solutions that move society forward.
Its freedom enables people and businesses to create a better future by innovatively using the versatility that aluminum offers.

Your field of work

We can offer you interesting topics that will make you familiar with working in the industrial atmosphere and help us develop even better products.

Some examples include collection of data, planning and execution for the management of different sorts of R&D data.

Your skills and knowledge

- Ability to handle data testing, data analyzing, and data cleaning
- Strong analytical, problem-solving, and planning skills
- A keen eye for detail with the ability to spot inconsistencies and errors in large datasets
- Resilient, energetic, and willing to learn, with a collaborative attitude
- Self-motivated and able to manage tasks independently while staying focused on deadlines
- Proficiency in Microsoft Excel
- Good knowledge of Dutch and English.

Interested?

Then send your CV attn.
Els Verboom (Manager R&D),
els.verboom@aluminiumduffel.com

Aluminium Duffel B.V.

is a European leader in manufacturing and marketing aluminum rolling products for a wide variety of markets (automotive, architectural, construction, consumer products, etc.) worldwide. It has state-of-the-art technology, including the widest cold rolling mill in the whole of Europe and a CALP (Continuous Annealing Line with Pre-Treatment) production line.

The Innovation Center in Duffel, Belgium, therefore focuses on segments such as the automotive and industrial sectors.

Data Management and Storage

Internship for student in Bachelor or Master level

Location: Aluminium Duffel, Duffel, Belgium

Our research & development department (R&D) generates and deals with large amounts of data that are related to the internal / external tests of our products. This is where data management plays an important role.

This internship offers an opportunity to gain hands-on experience in data management within an industrial company, where you'd be working closely with industry professionals, supporting R&D projects and production as well. You will be involved in both research and practical implementation of the project. In the end of your internship, you will present your work to the entire R&D team and management.