

Universidade do Minho

Bolsa de Emprego - Oferta de Emprego

Oferta de Emprego

Empresa	Infineon Technologies
Descrição da função	Talent Acquisition Analytics Trainee (f/m/div)

Publicação

Data de criação	28/03/2024
Data limite de candidatura	15/04/2024
Data da última atualização	28/03/2024

Perfil pretendido

Tipo de oferta	Estágio Profissional
Escolaridade	Licenciatura
Função	Analista

Descrição

Perfil pretendido Our Talent Acquisition team is dedicated to finding the perfect candidates for Infineon. In this position, you will have an important role in supporting us with our internal and external metrics and KPIs, as well as with our reporting and data analysis, on a global level.

In your new role, you will:

- Support Talent acquisition activities by analyzing and reporting recruiting KPIs and other relevant metrics;
- Perform market analyses to support location strategy, analyze competitors' hiring trends and talent availability;
- Generate comprehensive reports that can support data-driven decision making;
- Communicate the data clearly and comprehensively to internal counterparts.

Your profile

You have an analytical mindset, a hands-on attitude, and an organized working style. You are a team player, and you feel comfortable in communicating and sharing your ideas.

You are best equipped for this task if you have:

- A University Degree in Psychology, Human Resources, Economics, Management, or a similar field;
- An analytical mindset and attention to detail at all times;
- Good knowledge of analytics and/or statistical tools, such as Excel;
- Knowledge of SPSS, R, or Tableau is a plus;
- Great communication skills and a strong orientation to collaborate;
- Good command of English.

Please attach your CV in English so we can get to know you better.

Apply here: <https://www.infineon.com/cms/en/careers/jobsearch/jobsearch/HRC0700550-Talent-Acquisition-Analytics-Trainee-f-m-div/>

Número de vagas	1
País	
Distrito	
Condições oferecidas	-
Contacto	https://www.infineon.com/cms/en/careers/jobsearch/jobsearch/HRC0700550-Talent-Acquisition-Analytics-Trainee-f-m-div/
Observações	

Cursos

Sem cursos preferenciais.