We are looking for a highly experienced Infrastructure Consultant focusing on Kubernetes on-prem solutions to join our team at Sweet Geeks.

The ideal candidate should have a minimum of 10 years of experience in the energy sector and understands the opportunities and limitations in an OT -world (Operational technology)

Responsibilities:

- Lead and implement Kubernetes on-prem solutions for our clients in the energy sector
- Virtualization (VMware and/or KVM)
- Networking (CCNP level or very much experience
- Experience with network overlay (Cilium / Flannel / Multus etc.)
- DevOps automation experience.
- Collaborate with cross-functional teams to ensure infrastructure and network design aligns with project goals
- Develop and maintain technical documentation and standard operating procedures

What we offer at Sweet Geeks

- Competitive salary according to qualifications
- Private health insurance
- Pension scheme
- A professional but also the informal environment with much flexibility
- A fantastic work environment in the brand-new AI Innovation House, with some talented Geek colleagues and some great opportunities to develop yourself both professionally and personally
- We have a wide range of benefits, such as a delicious canteen, Friday bar, access to Fitness and on top of that - exciting events, both professional and social

Requirements:

- Minimum of 10 years of experience in the energy sector
- Extensive experience in Kubernetes on-prem solutions
- Strong understanding of infrastructure and network concepts, including CCNA/CCNP certification
- Excellent communication skills, both written and verbal
- Strong problem-solving skills and the ability to work independently and within a team environment.
- Experience in Agile and Safe methodologies

Next step

If the above interests you, and you could see yourself as one of our new Geeks, then send an e-mail to: Co-founder/CTO Brian Heilskov at bdh@sweetgeeks.dk with your application, including your CV. If you have any questions feel free to call Brian on +45 4118 8402.