



ngena stands for “Next Generation Enterprise Network Alliance”. We provide a central cloud platform that merges the local networks of our international telecommunication alliance partners into a single global Software-Defined Wide Area Network (SD-WAN).

Senior Security Engineer PKI (m/f/d)

Have you always dreamed of working for an international start-up company? Then take this next step into the future and join us as our new colleague for a full-time position in either Kosice (SK), Debrecen (HU) or Frankfurt a.M. (DE)!

Your new job

- Engineer, implement and monitor security measures for the protection of computer systems, networks and information
- Identify and define system security requirements
- Design computer security architecture and develop detailed cyber security designs, in particular taking leadership for PKI functionalities
- Configure and troubleshoot security infrastructure devices
- Develop technical solutions to help mitigate security vulnerabilities and automate repeatable tasks
- Ensure that the company knows as much as possible, as quickly as possible about security incidents
- Write comprehensive reports including assessment-based findings, outcomes and propositions for further system security enhancement
- Last level support in security incident situations
- Collaboration with responsible engineering teams to ensure consideration of security requirements, advisories etc.

Your assets

- You have successfully completed your degree in computer science or related fields
- Several years' work experience as a System Security Engineer or Information Security Engineer
- You're familiar with common security standards such as CIS, NIST CSF, MCSS, CISA, COMPTIA+, ISO27001
- You're experienced in planning, building and maintaining security systems
- Detailed technical knowledge of database, operating system, network and cloud security
- Hands-on experience in security systems, including firewalls, PKI (EJBCA), intrusion detection systems, anti-virus software, authentication systems, log management, content filtering, etc.
- Experience with network security & networking technologies and with system security & network monitoring tools
- Thorough understanding of the latest security principles, techniques, and protocols
- Familiarity with web related technologies (Web applications, Web Services, Service Oriented Architectures) and with network/web related protocols is an advantage
- You're a good problem-solver and you keep calm even in stressful or complex situations

Your chance

An exciting, dynamic, international start-up environment awaits you with an open corporate culture of flat hierarchies. At ngena, responsibility will be in your hands from the very beginning. You will continuously grow both on the professional and personal front amongst a diverse team of more than 25 nationalities, varied age groups and a wide range of skill-sets. This fusion will prepare you for paving the world with ngena's leading SD-WAN technology.

If you are interested in this challenge, please send us your complete application including salary expectations and possible starting date via our recruiting portal: ngena.bamboohr.com/jobs/