

Computer Systems Analyst

Description

Venntek requires a Computer Systems Analyst to analyze, improve, and maintain the performance of IT systems that support our security infrastructure, including tech support platforms, network architecture, surveillance technology, and access control systems. Job duties include:

- Analyze and evaluate existing IT systems and infrastructure to identify areas for improvement and optimization.
- Assist in designing and implementing solutions that align with business and security requirements.
- Collaborate with technical teams to support the integration of surveillance systems, access control, and network components.
- Monitor system performance and generate reports to assist in diagnostics and upgrades.
- Work with stakeholders to gather system requirements and translate them into technical specifications.
- Help document system configurations, changes, and procedures.
- Stay updated on emerging technologies relevant to IT and security systems.

Profile

Bachelor's degree in Computer Science, Information Technology, or a related field, such as Software Engineering, is required; 6 months prior experience as a Computer Systems Analyst or similar (regular employment or internship); familiarity with Metadata management software (i.e., Oracle Master Data Management MDM Suite; SAP Master Data Management MDM), analytical or scientific software (i.e., Minitab; SAS; The MathWorks MATLAB), business intelligence and data analysis software (i.e., Apache Spark; Microsoft Power BI), and cloud-based management software (i.e., AWS CloudFormation; Oracle Cloud software)

Application

Please send your resume to Robert Ankenbrand, President, at rankenbrand@venntek.expert