Sr Systems Engineer - Systems Networking

Contact: ROCKWELL COLLINS

Email: rockwell_collins@countyjobs.careers
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Address:	**Cedar Rapids**
Price:	**Check with seller**

DetailsApplyRequisition ID: 11717 Want to work with some of the most talented, dedicated people on the planet? Do you value relationships, commitment, innovation and integrity? Want to be a part of a company that has been named numerous times as America's Best Employer in Aerospace and Defense by Forbes magazine?Then Rockwell Collins is the place for you. Join our team and build a rewarding career while helping to deliver the most trusted source of aviation and high-integrity solutions in the world.We are currently searching for a Sr Systems Engineer - Systems Networking to join our team in Cedar Rapids, IA (1000). A comprehensive relocation package is available for qualified candidates. Employing some of the most talented, dedicated people on the planet is not by chance. People from all over the globe choose Rockwell Collins as the place to build a rewarding career, while helping create and deliver communications, integration, and engineering solutions that our global customers demand so that our world keeps moving and stays connected. It's an exciting time to become a part of our team. Join us and discover how high your career can soar at Rockwell Collins.Job Summary
Rockwell Collins is looking for a Senior Systems Engineer to join the Advanced Avionics Hardware Team.As a Senior Systems Engineer in our Air Transport organization, you will be responsible for working with other systems, software and hardware engineers to develop Next Generation Switch and End systems used on air transport category airplanes. Projects include the NGX used on Boeing and Airbus platforms.The ideal candidate will be part of a cross functional team to define, plan, design, build, test, certify and support advanced hardware solutions.
Job Responsibilities
Performing all phases of the system development lifecycle including requirements capture, system design and modeling, integrating with hardware and other software components, system validation and verification.Working with external customers to document operational scenarios, develop system requirements, define system interfaces and system validation testing.Working with other systems engineers and other engineering disciplines to document derived requirements, define internal system interfaces, develop system architectures, integrate system components, and perform system verification.Estimate, track, own and report project technical, cost and schedule aspects for assigned scope of work.Act as a mentor to other team members in additional areas including project execution.
Basic Qualifications
Bachelor's degree in a Science, Technology, Engineering or Math (STEM) discipline.Candidates must have experience developing hardware, software or firmware for high assurance, embedded systems, or at least 5 years as a systems engineer with experience with such systems.Ability to quickly acquire technical domain knowledge and contribute to the success of

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