



Example of Analyst, Production Job Description

Powered by www.VelvetJobs.com

Our company is growing rapidly and is searching for experienced candidates for the position of analyst, production. To join our growing team, please review the list of responsibilities and qualifications.

Responsibilities for analyst, production

- Provide realistic expectations for production and delivery of trucks from the suppliers
 - Act as an interface between our field associates and our suppliers
 - Work with suppliers to mitigate any delays or problems during the build and delivery of our equipment
 - Facilitate conference calls/meetings with suppliers as needed
 - Knowledge of SDLC and application development, project management processes, release coordination, solution/design configuration, UAT and SIT testing
 - Lead meetings to review projects and communicate project status, present business process improvements, demonstrate application functionality, and ensure projects sponsor's need are being met Follow all Offsite Services facility policies
 - Clearly communicate business priorities and requirements to project team
 - Elicit and Interpret business requirements using interviews, document analysis, business process descriptions, use cases, scenarios, business analysis, task and workflow analysis
 - Create and deliver business analysis documentation (Business Requirements Documents, Use Cases, GUI Interface designs, process and workflow diagrams)
 - Plan, manage, and document User Acceptance Testing and User Training for release coordination
-

- Post Graduate or B.Com/BCA Graduate with a good academic background
- Passion for solving investment business problems and enthusiasm for learning
- To operate production software to fulfil client requirements and meet delivery schedules
- To control, support and initiate processes that collect, load and export electronic files
- Appropriate monitoring of load queues to guarantee files are input in the correct sequence and that the load is balanced to optimise system resources
- To support systems by following correct procedures after system failures or data errors