Goldbell Engineering Pte Ltd

Since 1980, after years of hard work and dedication, we are honoured to be at the forefront of distribution for industrial vehicles. As a market leader, we want to be there for you every step of the way.

Serving over 20,000 companies, our experience is to your advantage. We offer you a range of quality products coupled with around-the-clock aftersales services. Together, we’ll work out a comprehensive transport solution that is tailored just for you.

Our extensive network of principal brands includes Mitsubishi Fuso Trucks & Buses, Airman Compressors and Kato Hydraulic Mobile Cranes in Singapore.

Goldbell Engineering – Driving forward as one.

Solution Analyst (1 Vacancy)

Our Solution Analyst would be required for the following duties:

- Provides first & second level system technical support to users and operation team.
- Responsible for reviewing, analysing and occasionally modifying systems including coding, testing, debugging and installing software modules.
- Communicate effectively with solution partner (vendor) to ensure timely resolution of system issues, bugs and change request. Validate system fixes and implementation.
- Gathering and understand user needs, then analyse, design and develop solution(s) relating to fleet management and IoT (Internet of things) systems.
- Assist in planning and implementation of solutions/projects/tracks.
- Deploy, administer and maintain in-house software/hardware solutions, related to fleet management and IoT (Internet of things) systems.
- Create and maintain written technical reference such as user guides, system workflows, API (application programing interface) guides and etc.
- Provide system training to customers/users.
- To carry out testing on new products, implementation methods and proof of concept.
- Performs ad hoc duties as assigned by Supervisors.

We are looking for individuals with the following qualification & traits:

- Preferably > 1-year experience in software development project.
- Fresh Graduates from Information Technology/Computer Science/Computer Engineering are welcome to apply. Training and on-job-training will be provided.
- Experience in
  - Microsoft .NET framework software development (C#), either UI or backend process.
  - Relational database programming & administration knowledge (Microsoft SQL)
  - Web development using HTML, CCS and JavaScript
  - Microsoft Azure administration (Or other Cloud platform) (Added advantage)
  - Knowledge in scripting languages/runtime such as VBScript/Python/Node.JS (Added advantage)
- Strong verbal/written communication skill (English/Mandarin).
- Able to conduct presentation/training to individual/group.

Interested candidates, please send your updated detailed CV to meganngmf@goldbellcorp.com by 20 December 2019.