



Jakarta Web Solutions

Rukan Puri Mutiara
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About Us

Jakarta Web Solutions is a trading name of **PT. AKU PASTI BISA** which is an IT company established back in 2013.

Aiming to provide the best solution to our clients, we started from a very small team and over the years, we tried to recruit people with appropriate talents, attitudes, and mind sets towards problem - with hope that we will grow with a strong foundation.

Currently we are partnered with **BizCover (AU/NZ)** and **BizCover (US)** to focus on developing their websites and applications using .Net and JavaScript. We are looking for people with certain capabilities below to join our team.

Our Partner

BizCover is the 1st Australian Insurance broker company which sells Professional Indemnity Insurance and some other office related insurance online. Currently they are selling hundreds of new policies every day.

The insurance itself doesn't seem to be popular in Indonesia, however, it is a mandatory insurance in Australia and US for people to get a job or opening a business.

Their website does everything from gathering the data, processing the premium, comparing the insurance policy, to payment and document generation.

As an insure-tech company, BizCover takes care their system very seriously. Our team in Jakarta Web Solutions joining their big IT Development Team to develop and maintain support for their system.

The role

Within the Information Management Team, you will be responsible for helping design and develop the core data platform components that will be used across the business to make accurate and informed decisions.

You will be coming onboard to join a project team responsible for delivering and maintaining a data solution for the Finance department. This project forms a key part of the overall business strategy to ensure more efficient and accurate access to our data.

Furthermore, being part of the Information Management function, you will be able to help shape not only the technical solutions that you will be asked to develop, but the overall data standards and guidelines, strategy and architecture.



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What You Will Be Doing

- Develop database and data warehouse solutions for internal business teams using Microsoft SQL Server.
- Develop data processing solutions to transform and load data into data warehouses and data marts.
- Performance tuning and optimization of databases and data integration solutions.
- While your core duties will involve database design and development, being part of a Scrum team, you will be expected to fulfil all duties to help the team deliver committed work. This will include:
 - Working alongside your BA to understand stakeholder requirements and translate these into technical solutions to meet their needs.
 - Support the QA / testing processes, primarily by building out automated test cases.
 - Compiling the necessary technical documentation to help communicate the solution to a range of stakeholders.
 - Working with the Operations team to ensure a smooth transition from project delivery to ongoing support.
- You will be expected to work across multiple work streams including project and BAU.

About you

Desired skills and experience:

- Bachelor's Degree in Computer Science, Engineering or similar.
- Demonstrable T-SQL development experience using Microsoft SQL Server 2012 and up.
- Excellent verbal and written communication skills.
- Ability to work autonomously and as part of a team to deliver high-quality, robust solutions.
- Proven problem-solving capabilities.

Advantage:

- 1 – 2 year's commercial development experience.
- Knowledge or background in Finance or Insurance industries.
- Exposure to Scrum / Agile development methodology.
- Knowledge in, or experience with, Snowflake.
- Knowledge in, or experience with, AWS services (Lambda, EC2).
- Knowledge of database design methodologies (e.g. Kimball, Data Vault).
- Knowledge of source control tools (e.g. github, Subversion).
- Knowledge or experience using TeamCity or other Continuous Integration tools.
- Experience using the Redgate Development tools (SQL Test, SQL Source Control).