

LEAD BI ENGINEER – INFORMATION SYSTEMS

REQUIREMENTS

- Masters' or Bachelors' Degree in Data Science or related field of technology or professional qualification in related field
- Experience in working with BI Technologies and reporting tools such as Power BI
- Experience in, data modelling, visualization tools and frameworks
- Proficient in SQL knowledge and skills
- Excellent inter-personal skills and ability to work in a team environment
- A team player, able to work independently and adhere to tight reporting deadlines
- Pleasant personality

RESPONSIBILITIES

- Lead the business intelligence team to iteratively improve data accuracy, capability, and data architecture
- Build the BI and analytics strategic and roadmap planning, Improving business capability and BI technical capability
- Take lead in the development, implementation, and maintenance of BI applications, databases, and tools
- Perform database maintenance, migration, and upgrading hardware and software

REMUNERATION & BENEFITS

- Attractive salary based on qualification and experience
- Annual Bonus
- Flexible Leave Arrangement
- Sales Incentive
- Health & Life Insurance Plan
- Third Party Credit Schemes
- Staff Loan Scheme
- Learning & Development

Interested candidates please apply in writing along with Job Application Form, Job Letter, ID card copy, CV, and copies of relevant certificates to:

Allied Insurance Company of the Maldives Pvt. Ltd.
Allied Building, 3rd Floor, Chaandhanee Magu,
Male', 20156,
Maldives

☎ 1600
☎ 332 5035
✉ jobs@allied.mv
🌐 www.allied.mv

Application form is available on our website.

Applications with inaccurate information, which do not meet the above requirements, and which are incomplete will be disqualified.

Please apply on or before 26 May 2022 — 15:30 hrs.

Preference will be given for applicants who have completed 14 days after administering 2nd dose of Covid-19 vaccine
Only shortlisted candidates will be called for interview and for more information call us at 1600
(All prospective employees must pass a background check)