

# VACANCY

## Post of Systems Maintenance Executive

The Associated Newspapers of Ceylon Limited (ANCL), widely known as Lake House, is the home and heart of print media in Sri Lanka. The country's pioneer print media institution has a history of over 100 years and 25 years of online publishing continues to occupy the number one spot in the print media industry.

Lake House is looking for talented and dynamic individual to fill the following vacancy in the IT Department.

### Required qualifications

BSc Degree in Computer Science/Information Technology

or

BSc Degree with Information Technology as a major subject / 2 year

Higher Diploma from a recognized Institution

With thorough knowledge in following areas;

- Computer Systems, Computer Networks and Database Concepts
- LAN/WAN Administration and troubleshooting, Database Administration, Ms Windows and Linux Systems Administration
- Certification in Database Administration or Systems/Network Administration / Computer Security will be an added advantage

### Age limit - Below 35 years

### Method of Selection

Shortlisted applicants based on the stipulated qualifications and experience will be called for an interview.

### Conditions of Employment

The appointment will be on contract basis and based on performance, contract period will be renewed.

### Remuneration

An attractive and negotiable remuneration package commensurate with the qualifications and experience will be offered to the selected candidates.

### Applications

Please send details of achievements and experience relevant to the job applied for together with curriculum vitae and contact numbers of two non-related referees. The post applied for should be stated in the subject line of the Email and should reach the Email address: [dgm.hc@lakehouse.lk](mailto:dgm.hc@lakehouse.lk) within 7 days of this advertisement.



**Head of Human Capital**

**The Associated Newspapers of Ceylon Limited**

**No.35, D.R. Wijewardene Mawatha,  
Colombo 10.**

**[dgm.hc@lakehouse.lk](mailto:dgm.hc@lakehouse.lk)**