R&D C++ Linux

If you love all of the above, we have a great job for you.

We are looking for exceptional software engineers to join our R&D team which is working on technology that drives the world's fastest trading system. Our products operate 24x7 and are protected against single point of failure with a goal of achieving an uptime record of 99.999%. Some of our installations across the world trade over ten billion dollars a day. We can process an order in less than 100 microseconds and process a million orders per second on standard off the shelf machines.

We develop all our technology and products from ground up with C and C++. Third-party frameworks are not used.

As a member of the R&D team you get to use the full range of software engineering principles and get to work on High Performance Computing, Parallel Processing, Networking, Real-time Software Fault-Tolerance, Rule Engines, Data Compression and tweaking the Linux Kernel. Additionally, you get to learn the inner workings of the world's best capital markets and receive guidance from expert software engineers with over a decade of experience in the field.

Our centre in Malabe is spread over 17 acres and is a state-of-the-art facility. We provide the environment and the freedom (we have no regulated working hours) for your creativity to flow and your abilities to grow with unparalleled opportunities for career growth that match your contribution regardless of tenure in the company.

To qualify to join our team, you need a Bachelor's degree from a reputed university, in-depth exposure to C or C++ and the ability to express your passion for developing software at the interview.

If you would like to join our dynamic team and experience software design and development at the highest level, send us an e-mail with a description of your favorite project along with your CV to **mtech@millenniumit.com**. Please include the complexity of the project and your contribution in the description.

Member of the London Stock Exchange Group, MillenniumIT is a premier technology solutions provider serving the global capital markets industry. The company's products currently power exchanges, depositories, brokerages and regulatory bodies in North America, Europe, Africa and the Asia-Pacific region.









Widgets/Controls

If you love to invent data visualisation widgets, we have a great job for you.

We are looking for gifted software engineers to join our data visualisation team which is responsible for creating widgets and a framework for graphically representing large, rapidly changing data sets. Our Capital Market products (software that support stock trading and related businesses) are required to process millions of messages per second and retain and analyse as much as 100 terabytes of historical data. The data represents billions of dollars worth of transactions and is processed by backend servers. The processed data must efficiently be transported to users' desktops over WAN tolerating transient network outages. The nature of the business we support and the large and rapidly changing data, require us to develop custom data visualisation widgets/controls that are far more sophisticated than what is usually available on standard GUI packages.

We develop all our technology and products from ground up with C and C++. Third-party frameworks are not used.

As a member of the Data Visualisation team you get to analyse data representation problems and invent technology that can efficiently solve the problem. We have plans of developing 3D data visualisation widgets and provide GUIs on Linux, Mac OS, and Android platforms. Additionally you get to learn the inner workings of the world's best capital markets and receive guidance from expert software engineers with over a decade of experience in the field.

Our centre in Malabe is spread over 17 acres and is a state-of-the-art facility. We provide the environment and the freedom (we have no regulated working hours) for your creativity to flow and your abilities to grow with unparalleled opportunities for career growth that match your contribution regardless of tenure in the company.

To qualify to join our team, you need a Bachelor's degree from a reputed university, in-depth exposure to C or C++ based graphics, libraries such as GDI/GDI+ and the ability to express your passion for developing GUI widgets/controls at the interview.

If you would like to join our dynamic team and experience software design and development at the highest level, send us an e-mail with a description of your favorite project along with your CV to **mtech@millenniumit.com**. Please include the complexity of the project and your contribution in the description.

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VACANCIES AT PIZZA HUT



Commissary Manager

- Ideally be a Mechanical Engineer or Food Specialist
- More than 2 yrs experience in a factory environment
- Exposure to food science and microbiology is added advantage
- Age below 40 years

Commissary Chef

- Ideal candidate Hotel School Graduate
- Innovative and creative
- More than 2 years experience in same category
- Age below 30 years

Quality Assurance Officer

- Ideally Microbiology or Food Technology Graduate
- More than 1 year exposure
- Age below 30 years

Project Manager

- Project Management Diploma or Graduate/Civil Engineer
- High level of project management skills with hands on experience
- Ability to meet short deadlines
- Age below 35 yrs

Please forward your detailed resumes before 12th May 2011 with contact details and 2 non related referees to following email address.

hr@gamma.lk careers@gamma.lk

I IDCI INSURANCE BOARD OF SRI LANKA



(Regulator of the Insurance Industry)

VACANCY ANNOUNCEMENT

The IBSL invites applications for the Post of Director General, its Chief Executive Officer. The Director General, under the supervision and control of the Board is responsible for the:

- Execution of the overall policies of the Board pertaining to the regulation, supervision and development of the Insurance Market.
- Management and direction of all affairs of the IBSL and its operating
- Exercise, discharge and perform the powers, functions and duties of the Board.
- Administration and control of the employees of the IBSL.
- The candidates should possess:

A bachelor's degree from a recognized university relating to Insurance, Finance, Business Administration, Accountancy, Law **and/or** a professional qualification from a recognized institution

And

A Postgraduate degree in the relevant field from a recognized university

With

10 years of post qualifying experience in the relevant field at top managerial level. Those who do not possess postgraduate qualification will require 15 years of relevant experience at top managerial level.

He/she will require to be articulated, analytical and decisive with excellent writing, presentation skills along with well developed interpersonal and management skills and a balanced outlook. Regulatory experience and negotiating skills will be a distinct advantage. The candidate should be below 50 years of age.

The maximum age will not be applicable to Government employees and internal candidates.

If you fulfill the above requirements, send your application with the names of two non-related referees and their contact details to reach the Chairperson by registered post or email to the following address on or before 19th May 2011.

Those who have already applied in response to our advertisement in Sunday Observer and Sunday Times, of $6^{\rm th}$ February 2011 need not apply again.

The Chairperson
Insurance Board of Sri Lanka
Level 11, East Tower, World Trade Centre,
Echelon Square, Colombo 01.
Email: chairperson@ibsl.gov.lk

Email : chairperson@ibsl.gov.lk
Website: www.ibsl.gov.lk

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