**Wireless Systems (LTE/3G) Test Engineer**

Our client, a leading R&D company, is looking to hire a Wireless Systems Test Engineer, who would be working on LTE/3G technologies.

The successful candidate will be in charge of:

Building the system with the use of HW/SW installation manuals

Developing and executing test strategies that will maximize test coverage

Identifying the best test strategies through specific approaches

Interpreting test results while working closely with software engineers

Maintaining all equipment in an organized and good state

Main qualifications:

At least 5 years of experience in wireless technologies (2G, WCDMA (3G), LTE), BTS, NodeB, eNodeB, Aeroflex TM500, Test System Automation with Scripting languages

A BSc in Electronics or Computer Science Engineering

Fluent English

If you find this role of interest, please send your application or get in touch with Elena Boudourakis for further details at elena.boudourakis@ap-globalenergy.com , or give a call at +357 25 730412.

**Embedded Microcontroller Programmer – Limassol, Cyprus**

Our client, a leading R&D company, is looking for an Embedded Microcontroller Programmer to develop cellular communications related applications on the Microchip and ARM platform, in Limassol, Cyprus.

The role would involve the candidate in the full product life cycle, from the research and design stage to coding, verification, testing, lab integration and maintenance. The development environment will be C and C++, using PIC16, 32, and ARM

The successful candidate will have:

At least 4 years of experience in microcontroller programming

Previous experience in Microchip MPLAB tools

A BSc in Electronic or Computer Engineering

Strong knowledge of C language and previous experience in development for embedded processors

ARM, Linux OS, GSM/UMTS knowledge will be considered a benefit

If you find this role of interest, please send your application or get in touch with Elena Boudourakis for further details at elena.boudourakis@ap-globalenergy.com , or give a call at +357 25 730412.

**Hardware Engineer / Board Designer**

A leading R&D firm, is looking for a Board Designer who would work from concept design to product level, in their team in Limassol, Cyprus.

The successful candidate will design in detail digital, analogue and RF electronic circuits, by developing multi standard (2G/3G/4G) small cells and leading the layout process, while integrating completed designs into the system after the relevant verification and reports.

This role requires:

At least 5 years of previous experience in board designing, schematic-design, PCB layout and simulation CAD tools in a FPGA development environment

A BSc degree in Electronic Engineering

Very good knowledge of digital systems, and RF, transmitter/receiver architecture

Fluent English and outstanding communication skills

If you find this role of interest, please send your application or get in touch with Elena Boudourakis for further details at elena.boudourakis@ap-globalenergy.com , or give a call at +357 25 730412.

**System Engineering, Integration and Tests**

On behalf of our client, a leading software company, we are looking for a System Engineer, who would be in charge of tests and integration. The role would be based in Limassol and would cover, among other:

The integration and testing of system solutions (digital wireless sub systems, power amplifiers, power supply units, RF chains)

Support to other departments in design, implementation and test system solutions

Introduction of new developed systems

Overview of all phases of the solution cycle (presale, concept design, requirement development, implementation, production, testing and integration)

The successful candidate will have:

At least 5 years of previous experience as a System or Test Engineer with wireless systems, cellular technologies (GSM, UMTS, LTE), power amplifiers, DC/AC power systems, RF components and network technologies (Ethernet, IP, UDP/HTP, switches, routers, VPN)

Very good understanding of digital and analogy system design, implementation and tests

Strong skills using spectrum and network analysers, EVM and power meters

A BSc or MSc degree in Electrical Engineering

Fluent English

If you find this role of interest, please send your application or get in touch with Elena Boudourakis for further details at elena.boudourakis@ap-globalenergy.com , or give a call at +357 25 730412.

**Backend Developer C++, Limassol, Cyprus**

Our client, a leading software company, is currently on the look out for an experienced C++ Backend Engineer, who would work mainly in the C/C++ environment under Windows 7 and Linux OS.

The successful candidate will be involved in the full product life cycle from research to design, coding, testing and overall maintenance, and will have the responsibility to review team coding. He will also be in charge of developing core functionalities within a UMTS/LTE Core Network.

Requirements

At least 3 years of hands on experience in C/C++ programming in a full design, development and testing life cycle

Previous experience with GSM/UMTS/LTE network development will be considered as advantage

BSc in Computer Science

Fluent English, any other language a plus

Individual and team player

Very good communication skills, with a flexible attitude

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**Deployment Engineer – Limassol, Cyprus**

Our client, a leading R&D company, is looking for a Deployment Engineer to join their team in Limassol, Cyprus, who would be also open to travel

The candidate would be in charge of

Deploying the company’s systems on site

Conducting end user training and performing the relevant tests

Support the client in all training stages and provide onsite/remote technical support

Review and update all project documentation as per requirements

Conduct onsite training

The successful candidate will meet the following qualifications:

Vast understanding of electrical and RF testing equipment

Previous experience in technical pre-sale processes, customer service, telco/wireless communications

A degree in Electrical or Telecommunications Engineering

Outstanding understanding of Windows OS

Fluent English, knowledge of Spanish will be considered as advantage

If you find this role of interest, please send your application or get in touch with Elena Boudourakis for further details at elena.boudourakis@ap-globalenergy.com , or give a call at +357 25 730412.

**MT4 Officer – Larnaca, Cyprus**

Our client, a well established commodities broker in Larnaca, is looking for an MT4 Officer to join their team.

Main duties will involve configuration and maintenance of MT servers ensuring server stability and client access, as well as information security. Further on, the candidate will be responsible to prepare relevant reports and detailed analysis, provide the client support department with technical assistance, and support the maintenance of external services (Web Trader, Mobile Trader, etc.).

The successful candidate will hold a BSc in Computer Science or relevant field and have outstanding knowledge in Java and C++. Fluent English is mandatory.

If you find this role of interest, please send your application or get in touch with Elena Boudourakis for further details at elena.boudourakis@ap-globalenergy.com , or give a call at +357 25 730412.

**Software Developer – Larnaca, Cyprus**

A well established commodities broker in Cyprus is seeking a Software Developer to join their team in Larnaca, Cyprus.

As software developer you will be expected to develop information systems, while providing and conducting full analysis and documentation as per the software life cycle and submitting relevant recommendations. Close cooperation with the IT and customer support departments will be necessary, while conducting all necessary testing and implementation plans for new software. You will be expected to troubleshoot any possible issues that may arise and carry out any other tasks as assigned by management.

You will have 1-2 years of experience in web programming, with emphasis on Python development, Linux, Tornado, MySQL and PHP, as well as RDBMS DBA, including MVC, OOP and PDO. Good C++ and OOP knowledge will be considered as advantage, as well as previous experience in a gaming/commodities industry. Fluent English is mandatory.

If you find this role of interest, please send your application or get in touch with Elena Boudourakis for further details at elena.boudourakis@ap-globalenergy.com , or give a call at +357 25 730412.

**Sr. Network & Security Engineer**

A leading Forex company is seeking for a hands-on Senior Network & Security Engineer to join their IT team in Limassol, and be in charge of the following:

Managing complementary network, telephony and security technologies across multiple sites

Review and resolve as required any network and security incidents that may arise

Stay up to date with emerging trends and network practices

Carry out log analysis

The successful candidate will have:

At least 6 years of experience in a similar role, with previous experience in security infrastructure design

A BSc in Computer Sciences or related field

Knowledge of CISCO CUCM, CCNA, CCNP and CCIE

Advanced knowledge in networking design/management, planning, configuration and admin

Vast understanding of Firewalls, IPS, encryption, Remote Access, and end-point security solutions

Outstanding know how of on routing and switching protocols (e.g. OSPF, EIGRP, BGP, VPN, Spanning Tree, MLAG, Arista VARP, Wireless, Switch Security)

Fluent English, any additional languages will be considered an asset

If you find this role of interest, please send your application or get in touch with Elena Boudourakis for further details at elena.boudourakis@ap-globalenergy.com , or give a call at +357 25 730412.

**Sr. System Admin – Limassol, Cyprus**

An excellent opportunity emerged for an experienced System Administrator to join a leading Forex company in Limassol, Cyprus, with the main responsibilities of the role being as follows:

Managing complementary systems, servers and storage devices across multiple sites

Taking over multiple simultaneous projects

Review and resolve incidents that may arise, providing log analysis, security incident response and investigation if and when required

Stay up to date with emerging trends in the system administration sector

Carry out log analysis

The ideal candidate will meet the following criteria:

At least 5 years of experience in a similar position

A BSc in Computer Science, or relevant field

Proficiency with LAN/WAN network and cloud computing

Strong experience in management and system administration of Linux and Windows OS, Servers and Storage

Previous experience in managing SAN Storage, Vmware and Hyper-V

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