

**OFFICE OF THE HEAD OF THE LOCAL GOVERNMENT SERVICE
(OHLGS)**

*In case of reply, the number
and the date of this letter
should be quoted*



Republic of Ghana

P.O. BOX MB 396
MINISTRIES-ACCRA
Tel: 0302-677929
Fax: 0302-662799
E-mail: Ohlgs@lgs.gov.gh
Web: <http://www.lgsgov.gh>

Our Ref: OHLGS/FC/45/08

Date: 25/08/2021

Your Ref:

**RE: NOTIFICATION OF VACANCY AT THE INTERNATIONAL
TELECOMMUNICATIONS UNION (ITU) OFFICE IN GENEVA, SWITZERLAND**

I forward herewith, the attached self-explanatory letter No. AC349/546/01F and its accompanying documents emanating from the Office of the Public Services Commission dated 10th August, 2021 on the above stated subject for your attention.

Thank You

**JAMES OPPONG-MENSAH
(CHIEF DIRECTOR)**
For: HEAD OF SERVICE

ALL REGIONAL CO-ORDINATING COUNCILS

**ALL METROPOLITAN/MUNICIPAL/DISTRICT
ASSEMBLIES**

+

In case of reply the number and date of this Letter should be quoted



The Office of the PUBLIC SERVICES COMMISSION P. O. Box GP 1618 Accra

My Ref No: AC.349/546/01f

REPUBLIC OF GHANA

Your Ref. No:.....

10th August, 2021

www.psc.gov.gh

GPS ADDRESS: GA 144 4112

VACANCY ANNOUNCEMENT FOR THE POST OF CLOUD SERVICE SOFTWARE DEVELOPER (GRADE P3) AT THE INTERNATIONAL TELECOMMUNICATIONS UNION (ITU) OFFICE IN GENEVA, SWITZERLAND

Please, the International Telecommunications Union (ITU) is announcing the undermentioned job vacancy for interested persons to submit applications:

Job title: Cloud Service Software Developer (Grade P3)
Duty Station: Geneva, Switzerland
Deadline for submission: 6th September, 2021

2. Information on job openings at the International Telecommunications Union and the application processes are available on the ITU's website: <http://www.itu/employment/Recruitment/index.html>. Also attached is a correspondence pertaining to the vacancy.

3. Applicants are to kindly notify the Candidatures Unit of the Ministry of Foreign Affairs and Regional Integration of their submitted applications, for information purposes only, through the following email address: vacancies.internationalorgs@mfa.gov.gh.

4. I count on your usual cooperation.

5. Thank you.


ING. (MRS.) MABEL AMOAKO-ATTA
AG. SECRETARY

THE HEAD OF SERVICE ✓
OFFICE OF THE HEAD OF LOCAL GOVERNMENT SERVICE
ACCRA

THE VICE CHANCELLOR
UNIVERSITY OF GHANA
LEGON

THE RECTOR
GIMPA
LEGON

THE DIRECTOR-GENERAL
NITA
ACCRA

In case of reply the number and date of this letter should be quoted
email:communication@mfa.gov.gh



MINISTRY OF FOREIGN AFFAIRS
AND REGIONAL INTEGRATION
P. O. Box M53
Accra, Ghana
GA-057-0035
2ND AUGUST, 2021.

Our Ref.: CA/CO/8

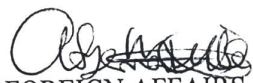
VACANCY ANNOUNCEMENT FOR THE POST OF CLOUD SERVICE SOFTWARE DEVELOPER (GRADE P3) AT THE INTERNATIONAL TELECOMMUNICATIONS UNION (ITU) OFFICE IN GENEVA, SWITZERLAND

I have the honour to bring to your attention a job vacancy below which has been circulated by the International Telecommunications Union (ITU) office in Geneva, Switzerland:

A) Post: Cloud Service Software Developer (Grade P3)
Deadline for submission: 6th September, 2021
Duty Station: Geneva, Switzerland

2. Information on job openings at the International Telecommunications Union and the application processes are available on the ITU's website: <http://www.itu/employment/Recruitment/index.html>. Also attached is a correspondence pertaining to the vacancy.

3. Applicants are to kindly notify the Candidatures Unit of the outcome of submissions through the following email: vacancies.internationalorgs@mfa.gov.gh. Please accept renewed assurances of our highest consideration.


For: MINISTER FOR FOREIGN AFFAIRS &
REGIONAL INTEGRATION
MATILDA A. ALOMATU OSEI AGYEMAN (MRS.)
DIRECTOR/CANDIDATURES UNIT

**THE CHAIRPERSON
PUBLIC SERVICES COMMISSION
ACCRA**

ATTN: THE CHIEF DIRECTOR

Cc: HEAD OF THE CIVIL SERVICE
OFFICE OF THE HEAD OF THE
CIVIL SERVICE
ACCRA

THE HON. MINISTER
MINISTRY OF COMMUNICATIONS
& DIGITALIZATION
ACCRA

ATTN: THE CHIEF DIRECTOR





General Secretariat (GS)

Geneva, 6 July 2021

E-mail: HRrecruit@itu.int

To the Director-General

Circular letter No. 26

Subject: Vacancy Notice No. 33P-2021/SG-IS/EXTERNAL/P3

Dear Sir,

The post described in the Annex is to be filled at ITU Headquarters.

The relevant job description with the qualifications required, as well as all other useful information, is annexed hereto.

Administrations are requested to circulate vacancy notices to all potential sources of recruitment including universities, institutes, associations of engineers and the private sector as the case may be.

I would be grateful if Administrations would invite qualified candidates and especially women candidates to apply for the above position not later than 06/09/2021 on ITU web site: <http://www.itu.int/employment/Recruitment/index.html>

The Plenipotentiary Conference adopted the Resolution 48 (Rev. Dubai 2018), affirming that: "...when filling vacant posts by international recruitment, in choosing between candidates who meet the qualification requirements for a post, preference shall be given to candidates from regions of the world which are under-represented in the staffing of the Union, taking into account the balance between female and male staff mandated by the United Nations common system;".

Yours faithfully,

Mr. Houlin ZHAO
Secretary-General

Annexes: Vacancy Notice No. 33P-2021/SG-IS/EXTERNAL/P3

Duties / Responsibilities

Under the general supervision of the Head, User Services Division of the Information Services Department (IS) and the direct supervision of the Cloud Services Project Manager, the incumbent will perform the following duties:

- Manage projects & develop scalable cloud-based architecture and services, including a cloud security policy based on input from other divisions within the Information Services Department (IS).
- Develop, implement and deliver reliable, scalable, secure, and cost-effective cloud solutions in a cloud-based environment following object-oriented software design patterns, principles, and practices involving feasibility studies, solutions analysis, design, development and implementation of new, moderately complex cloud solutions; participate as a member of a multi-disciplinary team responsible for document management systems, web infrastructure, web publishing system and other legacy applications / data management / analysis software focussing on migrating these services to the cloud.
- Research, analyse, evaluate and identify applications for new technologies and software, make recommendations for their deployment and lead implementation.
- Provide specialized advice to users, analyzing users' requirements and translating these into new cloud solutions and software development; determine integration and linkage issues; develop functional specifications and cloud-based user documentation.
- Consult with internal business partners across ITU as well as other external partners/clients to identify requirements, discuss/ negotiate/ challenge proposals, develop plans, and/or implement software solutions.
- Identify cloud technology trends, determine what make sense in the context of the ITU's IT landscape and assess their potential impact on the ITU's ICT resources and strategies.
- Participate in writing reports and papers on cloud-based topics, requirements, information strategy, etc.
- Develop training materials, operating and user manuals and trains staff.
- Perform other related duties as assigned.

Competencies

- **Core Competencies:** Applying Expertise; Effective Communication; Learning and Knowledge Sharing; Organizational Commitment; Results-Focused, and; Teamwork and Collaboration.
- **Essential Functional Competencies:** Client and Service Orientation; Innovation and Facilitating Change; Networking and Building Partnerships; Planning and Organizing, and; Successful Management.
- **Essential Technical Competencies:** Knowledge of Cloud services, Infrastructure as a Service (IaaS), Platform as a Service (PaaS) and Software as a Service (SaaS). Knowledge of mobile development. Knowledge of complete cloud-based IT solutions from top to bottom: architecture, development, design patterns, algorithms, graphical interfaces, database modelling, programming language types (object, procedural, functional). Knowledge of key players platforms & services, such as Azure and AWS. Understanding of software development lifecycles, including Agile. Understanding of developing and maintaining web-based applications (HTML, CSS, JavaScript, ASP.NET, Web API, C#, .NET Core), front-end client frameworks, such as React, Angular,

For further information concerning the Conditions of Employment please click [the following link](#)

Applicants will be contacted only if they are under serious consideration

Currently accepting applications



ITU is a smoke-free environment