

**OFFICE OF THE VICE-CHANCELLOR**

Telephone: 020 2310512

P. O. Box 109-60400, Chuka

Fax: 020 231 0302

Email address: info@chuka.ac.ke, Website: www.chuka.ac.ke**RECRUITMENT OF KENYA DIGITAL HEALTH ECOSYSTEM INTERNS
(INTERNAL ADVERT)**Advertised on 20th Dec, 2024Dead line: 10th Jan, 2025**1. CPU INTERNS – CU/USAID/KDHE/12/2024****Location: Respective CHMT – Chuka University****Internship Duration: One Year ;****OVERVIEW**

Chuka University is seeking to fill in the positions of Kenya Digital Health Ecosystem interns with qualified and highly competent individuals. The **CPU- Kenya Digital Health Ecosystem Intern** will play the role of providing technical support to the Hospitals that the Project support.

JOB DESCRIPTION

Reporting to the County Proximate University Project Coordinator (POC)/HOD-ICT at Chuka University and the Count Health Management Team(CHMT). The CPU Interns shall be tasked with the following responsibilities:

- i. Playing the role of providing technical support to health facilities
- ii. To serve as the key resource in activity areas that ensures the delivery of the project activities. These include the following:
 - a. To provide Health Information System(HIS) support to the CHMT. This includes the following: Data validation and verification, Developing county information products, Data alignment, EMR assessment, implementation and technical support, EID/VL support, participate in HIS/EMR/HER Technical Working Groups and Task forces.
 - b. To provide ICT support and maintenance to CHMT at the county, sub-county, and health facilities. Undertake trouble shooting and maintenance of equipment, network etc.
 - c. To provide support to CPIMS system at county and sub-county levels on ICT maintenance and troubleshooting
 - d. Support Capacity building efforts and support Hackathons and Bootcamps as part of building a community of practice.
- iii. Provide project reports from the various aligned and related activities in the work plan.
- iv. Any other activities directed by the County Proximate University Project Coordinator (PC) with liaison with the Kenya Digital Health Ecosystem Chief of Party (CoP)

JOB SPECIFICATIONS

1. Degree in Computer science, Software Engineering, Information Technology or equivalent course from **Chuka University** or its constituent colleges.
2. Experience with software design, development and automated testing
3. Familiar with agile or other rapid application development methodologies
4. Experience in programming using either Python/Django, PHP, Java EE and AngularJs, including skills on data structure fundamentals and relational databases.
5. Understanding of REST APIs, JSON, JSONP and Web Services technologies
6. Understanding of use of version control using git
7. Passionate about user experience
8. Participation in hackathon/bootcamp for Chuka University will be an added advantage

Applicants interested in the above position should submit the following:

- i. Cover letter detailing why you want to be considered for the position
- ii. Detailed CV including at minimum:
 - a) Biographical data including: Full names, current mailing address, current telephone contacts, email address
 - b) Educational history to date, clearly detailing the program, certificate obtained, and completion date
 - c) Names of three referees with their contacts
 - d) Copies of ALL academic and professional certificates and testimonials.
 - e) Completed Personal Data Form attached below, fully filled and signed
- iii.
- iv. ***Indicate that you are applying for Chuka University(Mandatory)**

All applications to reach the undersigned on or before 10th January, 2024 strictly via the following email hodict@chuka.ac.ke and copy to info@chuka.ac.ke , [PRESENT 6 HARD COPIES OF YOUR APPLICATION WHEN INVITED FOR THE INTERVIEW].

Address your applications to:
The Vice-Chancellor
Chuka University
www.chuka.ac.ke



N/B: Only shortlisted applicants shall be contacted. Chuka University does not require any payment in order to process your applications, canvassing will lead to disqualification.