VACANCIES

Govi-Nena "ගොවි තැණ" Project is Real Time Mobile-based information system to achieve Food Security for the country and stable and sustainable prices for farmers and consumers. The project will enhance the growth and long term sustainability of the Sri Lankan Agriculture Sector.

We are looking forward for interested and qualified candidates for above project.

Positions are:

Post of Data Entry Operator (One position)

KEY RESPONSIBILIES:

1. Data entry and tracking
2. Prepare source data
3. Compile, verify accuracy and sort information according to priorities to prepare source data for computer entry
4. Generate reports, store completed work in designated locations and perform backup operations
5. Review data for deficiencies or errors, correct any incompatibilities if possible and check output

QUALIFICATIONS:

- Data entry skills
- Computer literacy skills with typing
- Documentation skills
- Proven data entry work experience, as a Data entry operator will be an asset

Post of Research Assistant (Three positions)

KEY RESPONSIBILIES:

1. Interested and able to research in identifying and extracting data/information from published sources
2. Ability to think-outside-the-box & be comfortable working with online sources and research databases
3. Ability to search for information creatively and efficiently, and juggle multiple quick-turnaround projects under tight deadlines, with little or no supervision.

QUALIFICATIONS

- B.Sc. Degree in IT or Computer Science or Agriculture/B.CS. (General) or Special/Any other equivalent degree related to computer Science/information Technology accepted
- Good written and verbal communication skills in English

Post of Program Developer (One position)

KEY RESPONSIBILIES:

1. Understand requirements, design, code, and test high-quality web and mobile applications
2. Interested in, understanding of, or experience with Design Thinking Methodology
3. Good analytical and problem-solving skills

QUALIFICATIONS

- B.Sc. Degree in IT or Computer Science/B.CS. (General) or Special
- Proven experience, as a developer or programmer will be an asset

Applicants can forward their CVs to the following address:

Address: Dr. W.A. Indika, Department of Computer Science, Faculty of Science, University of Ruhuna, Matara.

-OR –

Email: walisadeeraa@gmail.com or waindika@dcs.ruh.ac.lk

Coordinator
Govi-Nena Project
University of Ruhuna
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