Position Title : Programmer

Place of Assignment : Accreditation and Compliance Division

Professional Regulation Commission P. Paredes St. Sampaloc, Manila

### Qualifications:

 Bachelor's Degree in the field of Computer Science, Information Technology or its equivalent

 Proficient in the following programming languages (for interoperability and fast integration of systems to be developed with other PRC application systems): PHP and any of its framework (Codelgniter), Visual Studio (C#), JavaScript, MSSQL, MySQL, Python and Bootstrap)

## **Job Description**

- Review and test run the initially developed online application system for the Accreditation of CPAs in Public Accountancy Practice (Individual/Partnership/Firms) and Accounting Teachers
- 2. Develop the User's Guide/Manual
- 3. Conduct consultation with and orientation to the PRBs, ICTS, and Regional Offices
- 4. Conduct regular maintenance check for bugs and errors
- 5. Develop, test and run online/electronic systems for the following traditional (face-to-face) applications:
  - Issuance of Certificate of Compliance to Mechanical Engineering Plants/Establishments
  - Issuance of Certificate of Compliance to Electrical Engineering Firms/ Establishments

### Salary

• Equivalent to SG 11 or P23,877.00/month

## **Mode of Employment**

Job Order

## **Duration**

• Six (6) months

Interested and qualified applicants must submit their Letter of Intent together with the following documents:

- 1. <u>Duly accomplished and NOTARIZED Personal Data Sheet (PDS) with Work Experience Sheet</u> and recent passport-sized picture (CS Form No. 212, Revised2017) which can be downloaded at <u>www.csc.gov.ph</u>
- 2. Resume
- 3. Photocopy of Transcript of Records
- 4. NBI Clearance
- 5. TIN

Qualified applicants are advised to email their application not later than 17 May 2021 to:

# KHRISTINE S. LABAO

Administrative Officer V (HRMO III)
P. Paredes St., cor. N. Reyes St., Sampaloc, Manila <a href="mailto:precruitmentapp@gmail.com">precruitmentapp@gmail.com</a>