HONG KONG SHUE YAN UNIVERSITY
COMPUTING SERVICES CENTRE

<u>Analyst Programmer (at the rank of IT Officer)</u>

Hong Kong Shue Yan University is inviting applications for a full-time Analyst Programmer (at the rank of IT Officer). The appointee will support the IT Manager in development and implementation of the in-house Student Information Management Systems.

Responsibilities:
- Participate in development, maintenance, test, and/or implementation of application softwares;
- Analyze user requirements, prepare documentations on functional and/or technical specifications;
- Provide IT support to staff and students on the usage of application softwares;
- Provide IT support to the Registry and the University Admissions Office;
- Perform other tasks as assigned.

Requirements:
- Higher Diploma or above in Computer Science or IT-related discipline, or having proven working experience in IT field;
- At least 2 years of relevant experience on developing content management system;Experience in web programming languages, preferably PHP;
- Experience in RDBMS, database design, and operation of database, preferably MySQL;
- Experience in HTML, CSS, Javascript/jQuery
- Knowledge in Laravel or other opensource MVC framework is highly an advantage.
- Knowledge in Linux and/or Windows Server operating systems is an advantage;
- Knowledge in unit test framework and/or writing automated test is an advantage;
- Knowledge in Git, Bitbucket or Gitlab is an advantage
- Knowledge in AWS, Azure or Huawei Cloud is an advantage
- Knowledge in developing RESTful API is an advantage;
- Self-motivated and good troubleshooting skills;
- Good command of spoken and written English and Chinese.

Candidate with less experience will be considered as Assistant IT Officer.

The appointment is contract-based and renewable upon mutual agreement. Applicants should apply by sending a completed application form, resume and Cover Letter to the Chief Information Officer via email to cscjob@hksyu.edu.

Only shortlisted candidates will be contacted. Personal data received will be used for recruitment purposes only. Applications will receive full consideration until the positions are filled.

Deadline: The posts are open until filled.

Personal data collected will be used for recruitment purposes only.