

CALL FOR RESEARCH SCHOLAR (2 positions) & RESEARCH OFFICER (2 positions)

Project name:	i-Recommender: Intelligent Recommender System based on Interaction Analytics
Source of funding:	TM R&D
Project duration:	1 st Feb 2019 – 30 th Jan 2021 (2 years)
Location:	Center of Web Engineering (CWE), Faculty of Computing and Informatics, Multimedia University, Cyberjaya, Malaysia.

1. RESEARCH SCHOLAR

Academic Qualification: Bachelor (to pursue master degree, tuition fees waived)

Monthly Stipend: RM 2500 - RM3000 (depends on qualifications + experiences)

Vacancy: 1 position

Academic Qualification: Master (to pursue PhD, tuition fees waived)

Monthly Stipend: RM 2800 - RM3600 (depends on qualifications + experiences)

Vacancy: 1 position

Responsibilities:

- Main task: To conduct Research & Development on the specified research areas.
 - Recommendation Techniques
 - Machine Learning
 - Data Analytics
- Research publications.
- Liaise with person-in-charge in TM One.
- Administrative work assigned by project leader.

Requirements:

- Minimum qualifications: Bachelor's degree in I.T. or Computer Science, preferably 2nd class upper with honours.
- Strong background and competence in programming, database and data analytics (preferably java language).
- Self-motivated, possess good communication skills and able to work under pressure.
- Fresh graduates with good results are encouraged to apply.

2. RESEARCH OFFICER

Minimum Academic Qualification: Bachelor

Monthly Stipend: RM 2000 - RM3000 (depends on qualifications + experiences)

Vacancy: 2 positions

Responsibilities:

- Main task: To develop and test on produced GUI of the recommender engine, which incorporate existing
 - Recommendation Techniques
 - Machine Learning
 - Data Analytics
 - Data Visualizer
- Milestone deliverable based on project timeline.
- Administrative work assigned by project leader.

Requirements:

- Minimum qualifications: Bachelor's degree in I.T. or Computer Science, preferably 2nd class upper with honours.
- Strong background and competence in programming, database and data analytics (preferably java language).
- Self-motivated, possess good communication skills and able to work under pressure.
- Fresh graduates with good results are encouraged to apply.

Interested and qualified candidates are required to submit their transcript and resume via e-mail to:

Assoc. Prof. Dr. Haw Su Cheng

Faculty of Computing and Informatics, Multimedia University, Cyberjaya, 63100 Selangor, Malaysia.

e-mail: schaw@mmu.edu.my or suchenghaw76@gmail.com

Only shortlisted candidates will be called for interview.