

AWESOME RESEARCH SCHOLAR WANTED!

Landslide Prediction using Machine Learning Methods

Landslides are major geological hazards that cause substantial economic and life losses. This project aims to design a machine learning algorithm that proactively monitors and predicts the likelihood of future landslides

Monthly Stipend

RM1800 - 2300

responsibilities



- Collaborate with other researchers
- Implement research ideas
- Prepare documentations
- Enroll in Masters programme

requirements

- Bachelors in Engineering or Computer Science
- Comfortable with software development
- Excellent command of English
- Self-motivated, resourceful & willing to learn
- Malaysian citizen only



desired



- Interest in machine learning algorithms [e.g. SVM, neural networks]
- Some knowledge of programming languages [e.g. Java, Matlab]
- Cheerful, independent & inquisitive
- Able to think out of the box



IF YOU'RE AWESOME,

APPLY NOW!

Duration of Awesomeness: 2 years

Location: Multimedia University, Cyberjaya

Send your awesome resume to:

-  Dr. Goh Vik Tor
-  Faculty of Engineering, Multimedia University
-  vtgoh@mmu.edu.my
-  03-8312 5380