

How well can you Proof-read?

Some programming-related decisions may not require an expert programming knowledge to make. We are experimenting to find out whether this is true in the context of reviewing (PROOFREADING) program code.

Are You a Programmer?

With your programming expertise, you can help us understand how programmers think while reviewing code.

You will have to review a sample of source code to identify a set of specified defects while expressing your thoughts on the task, verbally, as they occur.

Are You NOT a Programmer?

If you have no programming expertise, you can help us identify whether non-programmers can contribute to code review.

You will have to watch few tutorials and complete few tasks while expressing your thoughts on the tasks, verbally, as they occur.

The study will take 1 hour.

To be eligible you:

- Must be aged 18 or above

What's in it for you?

A 50 NZD gift card for your time.

Interested?

Contact Sanuri: sgun571@auckland.ac.nz



If you are a student of the researchers we give our assurance that your participation or non-participation in this study will have no effect on your grades or relationship with the University and that you may contact your academic head should you feel that this assurance has not been met.

This experiment is conducted by Ms Sanuri Gunawardena <sgun571@aucklanduni.ac.nz>, Associate Prof Ewan Tempero <e.tempero@auckland.ac.nz>, and Dr Kelly Blincoe <k.blincoe@auckland.ac.nz> and not by the University of Auckland.

APPROVED BY THE UNIVERSITY OF AUCKLAND HUMAN PARTICIPANT ETHICS COMMITTEE ON D/M/Y for a period of 3 years. Reference number: