ABSTRACT OF THE STUDY

Title of the Study: Collaborative code learning environment USING MERN STACKS

Synopsis of the Study: This study was designed not just for students, but also for individuals all over the world who wish to learn programming. To achieve the best results from the survey questions, we employ the purposive sampling method. The researchers employ a quali-quantitative design. We calculate a percentage for each question based on the responses of the participants, then construct and analyze the responses of the participants based on the observations and percentages obtained by the participants. This is done to ensure that the constructed idea meets the standard requirements of the participants and users of the proposed system.

The study demonstrates that using the researchers' system will assist individuals, specifically students, in comprehending and learning programming. As a result, the research can be used to help students who are having difficulty comprehending programming as well as to make extra commission through our proposed system.

Authors: Degree Conferred:

JERALD SAYSON BSIT

STEPHENSON NOLASCO BSIT

EUGENE JOHN B. MOSQUEDA BSIT

School : Asian College of Technology

Address : Cebu, Philippines

Date : December 2021