Ctrl+Alt+Arggggh: Debugging Confidence Gaps in GIS Education

Student GPA and exposure to technology are the best predictors of experience and trouble shooting errors

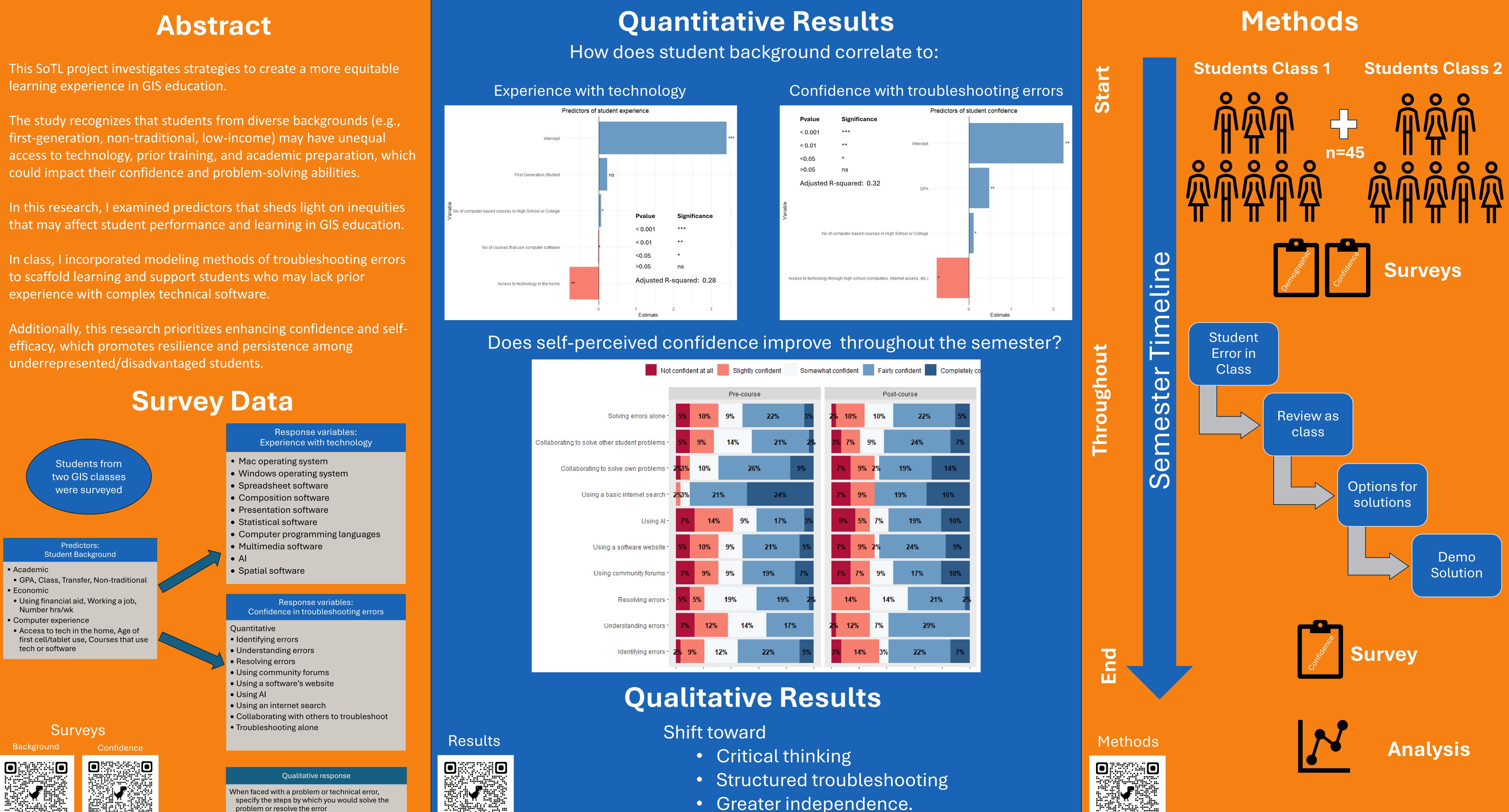
Students develop stronger problem-solving skills over time (although not self-perceived)

learning experience in GIS education.

could impact their confidence and problem-solving abilities.

to scaffold learning and support students who may lack prior experience with complex technical software.

efficacy, which promotes resilience and persistence among underrepresented/disadvantaged students.



problem or resolve the error



Participate **HERE!**

