PROJECT TITLE: SMART UNIT CONVERTER

ABSTRACT:

The Aim of the Project is to develop an Android Application that lets the user to calculate and convert the Simple SI Units at Single Tap. In this Unit Converter Application, a user-friendly interface in android environment for converting simple SI Units like Length,

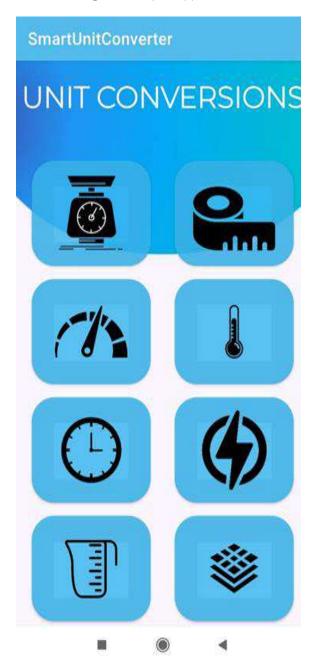
Time, Volume, Speed, Current, Mass, Temperature & Area. With Technology reaching its peak time in this modern world, everything is being converted to our hands.

This Application is a handy utility for students, teachers, and practitioners in engineering, physics, sciences, and technical subjects. It can quickly convert one SI Unit into Multiple Units at Single Touch. It is Simple and Effective apparatus for changing over different estimation units.

USER INTERFACE TITLES SPLASH ACTIVITY

SmartUnitConverter

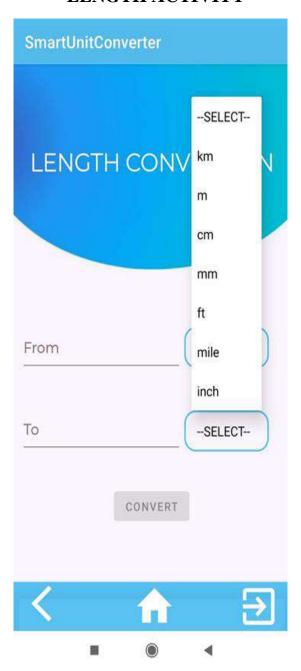
CARD VIEW



MASS ACTIVITY

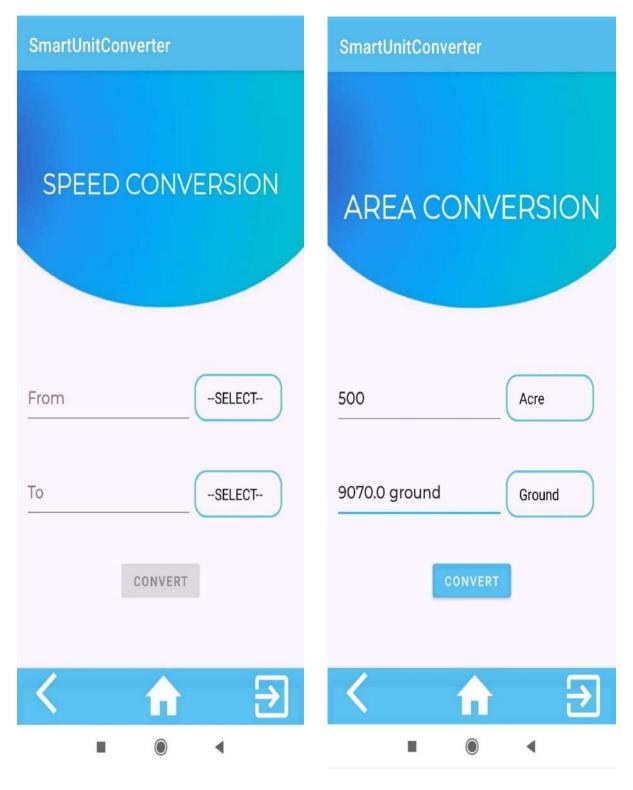
SmartUnitConverter MASS CONVERSION From --SELECT- kg gms ton ton mg lbs

LENGTH ACTIVITY



SPEED ACTIVITY

AREA ACTIVITY



TIME ACTIVITY

SmartUnitConverter TIME CONVERSION 24 Hour 0.1416 week Week

CURRENT ACTIVITY



VOLUME ACTIVITY

VOLUME **CONVERSION** 500 litre To cubic feet 88 3 1 2 5 6 4 , 7 8 9 \otimes 0 English Done 4

TEMPERATURE ACTIVITY

