



---

## USER MANUAL

Supreme Internet

IN ASSOCIATION WITH EPI-USE AND THE UNIVERSITY OF PRETORIA

# OVERVIEW

Taxi-Boss is an incentive based platform that monitors and gathers feedback about the behaviour of a taxi driver. We understand that this is of great importance as this platform would attempt to promote road safety and ease commuter anxiety in general. This is done through the taxi commuter driving the incentive for drivers to adhere to traffic rules.

The system consists of 3 major stakeholders which are our users. These include the taxi commuter, the taxi driver and the taxi group monitor. These 3 users each have their own portal which all contribute to the knowledge base of the system.

The primary function of the taxi commuter in the Taxi-Boss system is to request a ride, select a taxi driver and rate the associated taxi driver. From the perspective of the taxi driver, their core functionality would be to view their overall rating and pending requests from taxi commuters. Finally, from the perspective of the monitor their primary functionality would be to add, remove and view their taxi drivers.

# CONFIGURATION



The commuter, driver and monitor portal all communicate with the firebase server.

# GETTING STARTED

