

RIDE ALLOCATION SYSTEM

ABSTRACT

Disclosed herein is a system for performing ride allocation, comprising a receiver which receives a ride request, a processor which generates and outputs, for a plurality of ride types, one or more ride parameters, a request module which receives a selection of a request ride type and generates a job request corresponding to the selection, an evaluation module which compares the one or more ride parameters of the request ride type to a corresponding one or more ride parameters of a second ride type, generates a notification comprising the ride request and broadcasting the notification to one or more drivers, and an allocation module which allocates a job corresponding to the job request to a driver.

[Fig.1]