

At first sight, this project seems like a toy for children. As an RC car, two children can play with each other for fun. However, when project analyses in detail such as considering sub-systems, it is a small model of unmanned vehicle which has anti collusion and obstacle avoidance features. Furthermore, with modification of the sub-systems, this project can be evaluating different areas such as lane tracking algorithm can be enhanced to object tracking and this vehicle can follow specified object, or handshake algorithm can be evaluating to IoT applications which requires machine communications.

Considering these applications or more, this project could be primitive model of many specific applications.