Abstract

project name : ZAVIAR

Implementation steps :	Rough Timeline
1. Body making(chessi , moter , legs, head , etc.)	2 week
2. Electric circuit	1 week
3. coding part	1 week
4. Final testing and adding some extra features	1 week

Components require
 1. 7+ moters
 2. battery
 3. sharp sensors
 4. voice recognition module
 5. Arduino

We will learn so much from this project like use of sharp sensors and voice recognition module.