	Report	Code			
Names		Bluetooth or other Serial Communication	PWM or Timer or Other Peripherals	Sensors	Manual Mode
İsmet	Block Diagram How to use our system, Pseudocode		Implemented initial init and update functions for motors with Bahadır	Partially added LEDs.	-
Serkan	Circuit Schematics, In detailed description; modes, data structures	Implemented bluetooth lab code partly, message processing	ADC partly, UART, Pwm added second motor	Speed Sensor, Potentiometer, LDR partly, Ultrasonic partly	Written all update test mode code
Bahadır	Pin table, Flowchart, Summary	Implemented init function for Bluetooth module with Serkan.	Added config for LEDs and system tick timer. Implemented initial init and update functions for motors	LDR partly, Ultrasonic partly	-
Sadullah	Team Work Evaluation, Flowchart	-	Done all jumper connections	LDR partly, Ultrasonic partly	-
Comments:					

This is a template for the work evaluation. Change the fields of columns based on your works. Can you describe yo project?

Comments:

We've done most of the testing and verification together.

our works on this
Autonomous Mode
Implemented autonomous mode logic with my team collaboratively
-
Implemented autonomous mode logic with my team collaboratively
Written the wall follow logic