vehicle Insurance detection system

January 2016 - February 2016

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
January 31	February 1 Define self Assessment Define project plan and	2	3	4 Identify available skill and	5	6
7 Requirements Establish Requirements	8 Decide whether to	9 Technical Specification	10	11 Functional Specifiaction	12 Hardware requirements	13
14	15	16 Collection of information	17	18	19	20
21	22	23	24	25	26	27

February 2016 - April 2016

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
28	29	March 1	2	3 Design Design Database	4	5
6 RFID Processing Manipulation of database	7 Connection of hardware	8	9	10	11	12
13	14 Implementation Integration of the system	15	16	17	18	19
20	21	22	23 Correcting any flaw errors	24	25 Testing Unit Testing	26
27	28	29 Debugging	30	31	April 1 Clearing all the errors	2

April 2016

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
3	4	5	6 Optimizing the code	7	8 Deployement Testing for real world	9
10	11	12	13	14	15	16
17	18 Final release of the	19	20	21	22	23