## Q1) Is my battery charging?

No

#### Q2) Does my Vehicle need service?

Yes

#### Q3) Does my battery need a replacement?

No, your battery seems to be working fine and in current conditions, it doesn't need a replacement for at least 4 months.

## Q4) How much Carbon emissions have I saved till date?

You have been riding your electric vehicle for the past 7 months, therefore you roughly have saved 920 kgs of CO2 from going into atmosphere.

# Q5) Where is the nearest charging station?

Three nearest charging stations

- Outside Sri Ram group Jabalpur
- Near Hotel Lal Haweli lawns and banquets hotel
- Near Sanskardhani Hospitals

### **Q6) Check Battery Status**

69%

#### Q7) Performance.

The current Energy consumption rate is 72 kWh/km.

## Q8) Can I use this bot for multiple EVs?

Yes, ofcourse you can use this bot if have multiple EVs. This is a one stop solutions to all your EV problems.

## Q9) Tell me the range left of my EV?

Currenty as you have 69% battery left, you can easily have a trip

#### Q10) What is the cost per charge?

The current 15kW charging stations cost from Rs 100/per full charge

#### Q11) Can I travel from Jabalpur to IIIT Delhi, with my current charge?

No, because currently no charging stations are available during the route from Jabalpur to IIIT Delhi, you can't travel with your current battery charge. It is advised to kindly charge your EV until full before beginning such a journey.