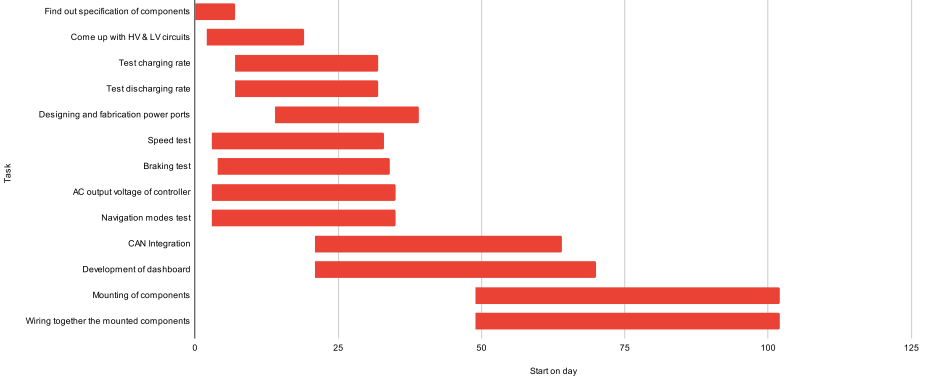


Task	Start on day	Duration
Find out specification of components	1/16/2023	1/23/2023
Come up with HV & LV circuits	1/18/2023	2/2/2023
Test charging rate	1/23/2023	2/10/2023
Test discharging rate	1/23/2023	2/10/2023
Designing and fabrication power ports	1/30/2023	2/10/2023
Speed test	1/19/2023	2/15/2023
Braking test	1/20/2023	2/15/2023
AC output voltage of controller	1/19/2023	2/17/2023
Navigation modes test	1/19/2023	2/17/2023
CAN integration	2/6/2023	2/28/2023
Development of dashboard	2/6/2023	3/6/2023
Mounting of components	3/6/2023	3/10/2023
Wiring together the mounted components	3/6/2023	3/10/2023
Task	Start date	End date
Find out specification of components	0	7
Come up with HV & LV circuits	2	17
Test charging rate	7	25
Test discharging rate	7	25
Designing and fabrication power ports	14	25
Speed test	3	30
Braking test	4	30
AC output voltage of controller	3	32
Navigation modes test	3	32
CAN integration	21	43
Development of dashboard	21	49
Mounting of components	49	53
Wiring together the mounted components	49	53

Gantt Chart 1



[illegible]

[1] Edit this date manually to have all other task start and end dates recalculate in a "cascading" fashion.