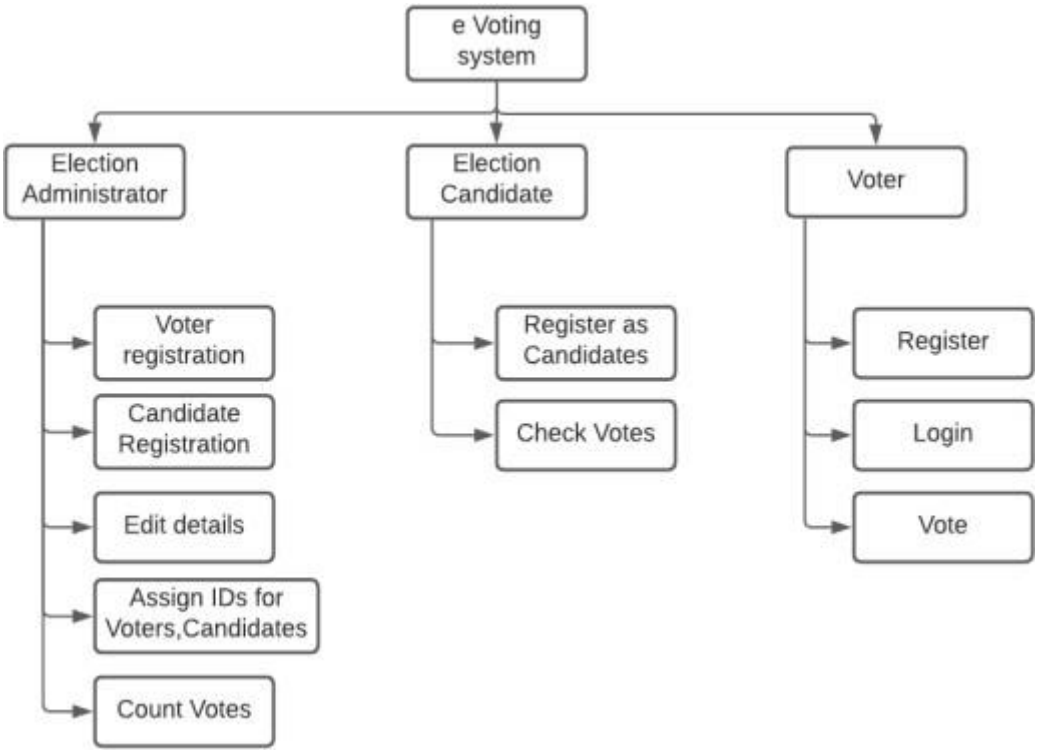
ONLINE VOTING SYSTEM

- **Work break-down structure**



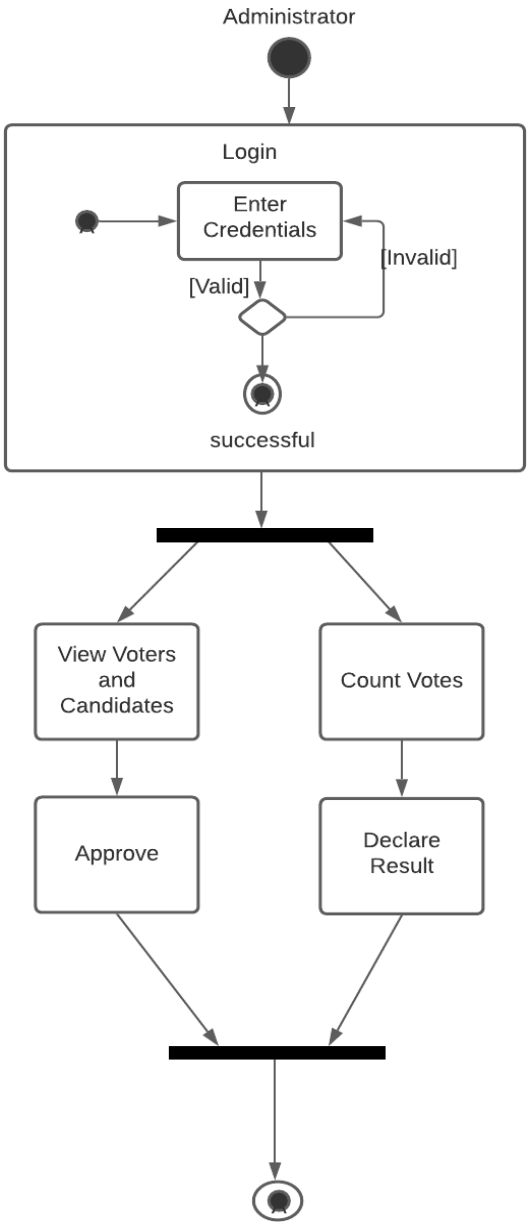
- **Project estimation using COCOMO**

YOUR BASIC COCOMO RESULTS!!								
MODE	"A" variable	"B" variable	"C" variable	"D" variable	KLOC	EFFORT, (in person/months)	DURATION, (in months)	STAFFING, (recommended)
organic	2.4	1.05	2.5	0.38	4000	14533.634449563298	95.42061626074181	152.31126164443734

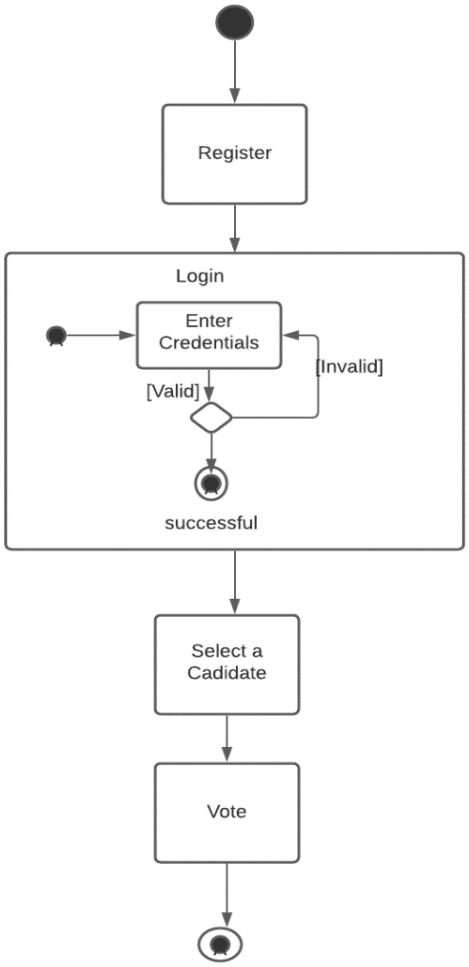
MODE	"A" variable	"B" variable	"C" variable	"D" variable	KLOC	EFFORT, (in person/months)	DURATION, (in months)	STAFFING, (recommended)
semi-detached	3	1.12	2.5	0.35	4000	32465.974634700433	94.8287365819113	342.3643064848484

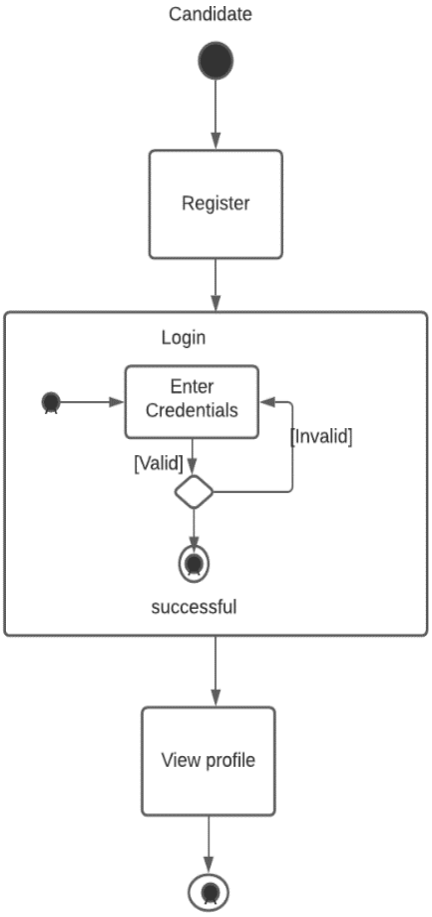
MODE	"A" variable	"B" variable	"C" variable	"D" variable	KLOC	EFFORT, (in person/months)	DURATION, (in months)	STAFFING, (recommended)
embedded	3.6	1.2	2.5	0.32	4000	75644.00076682847	91.02230844508105	831.0490258821419

1. STATE MACHINE DIAGRAM



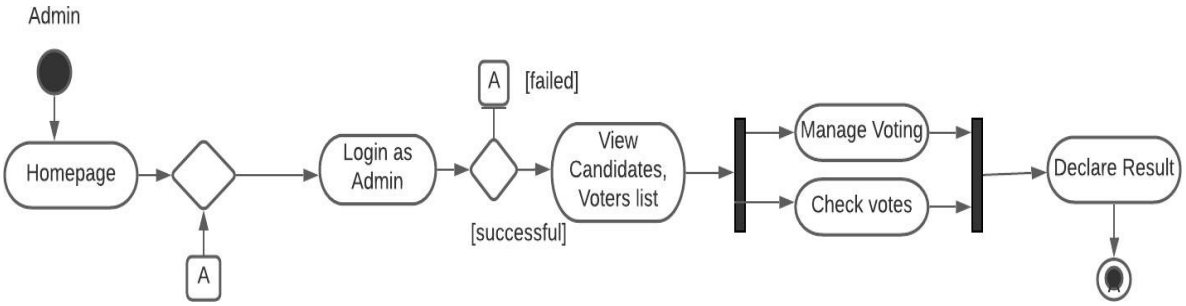
VOTER **CANDIDATE**



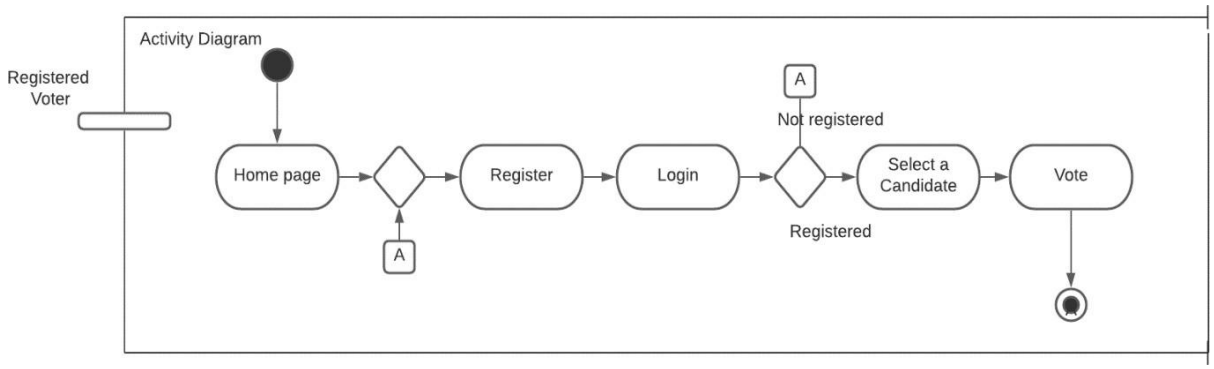


2.ACTIVITY DIAGRAM

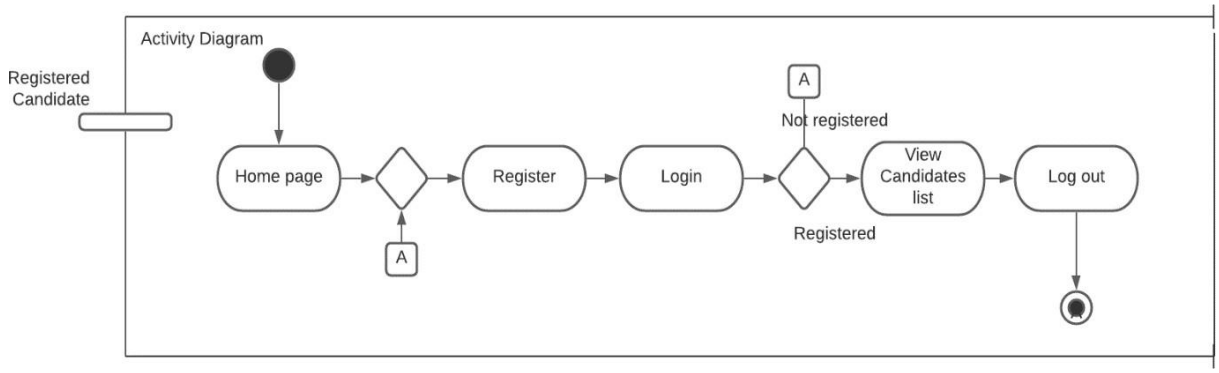
(ADMIN)



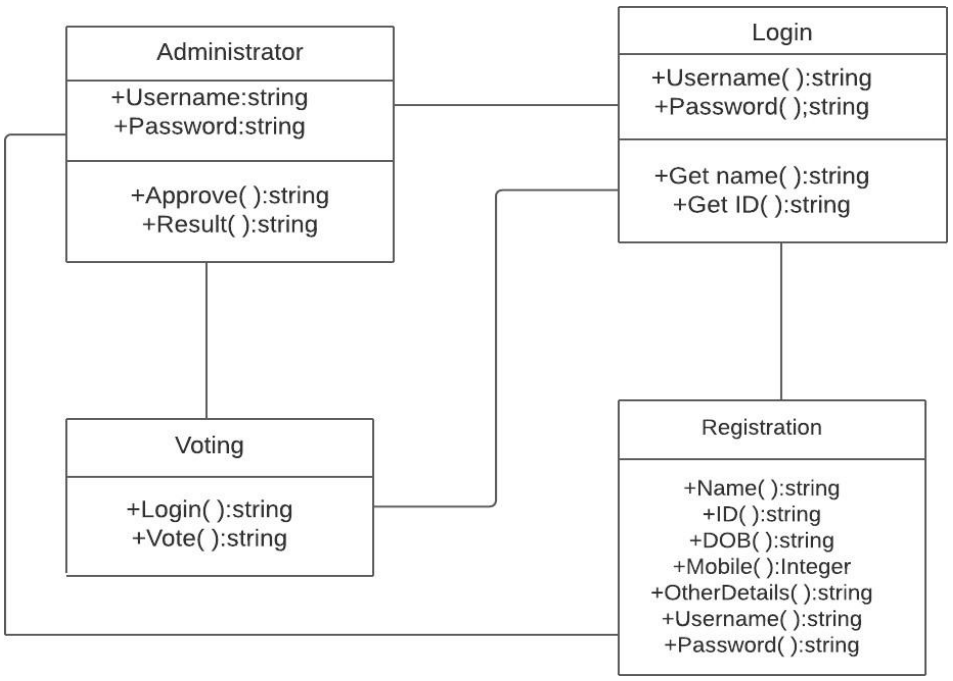
(VOTER)



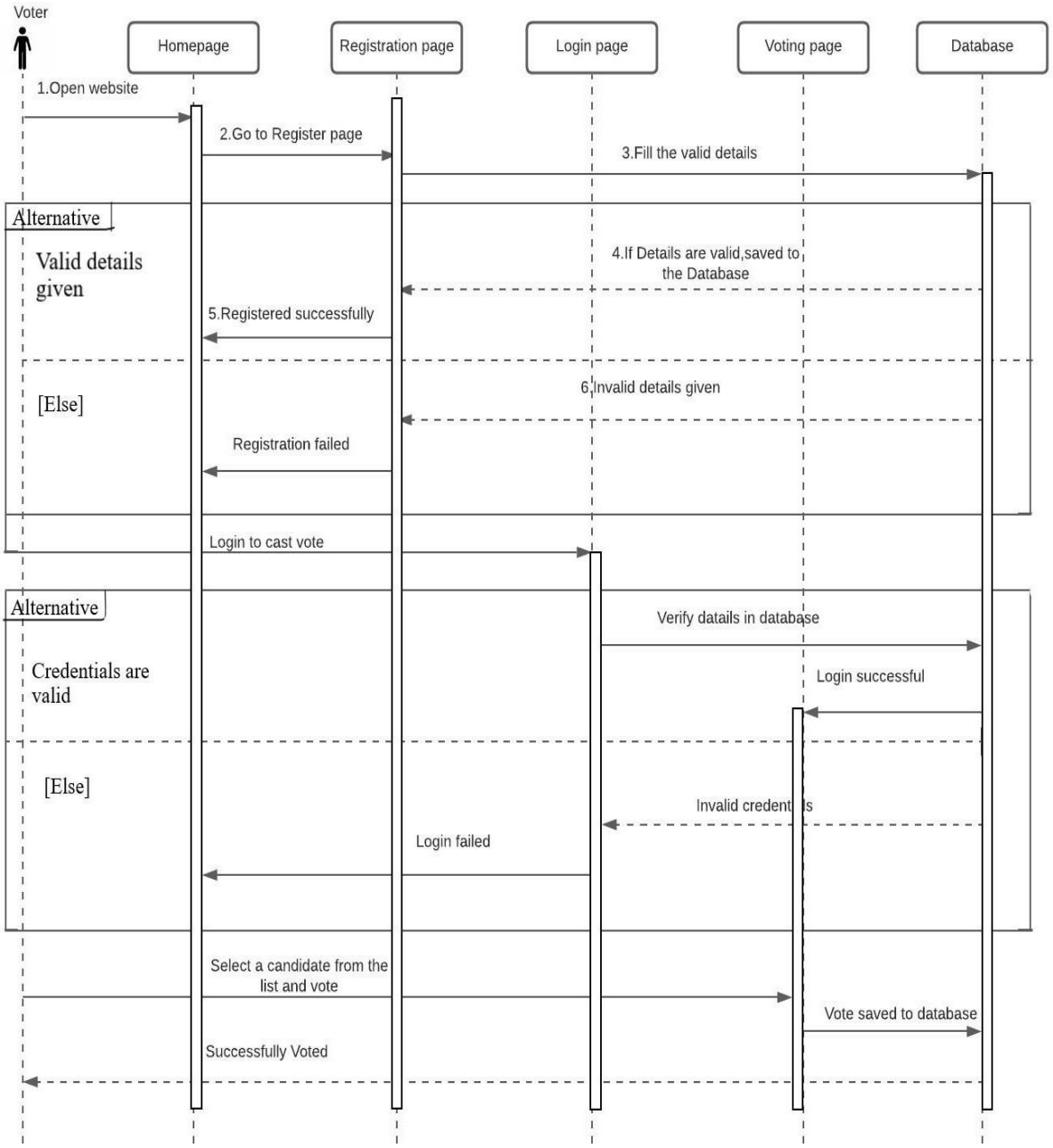
(CANDIDATE)



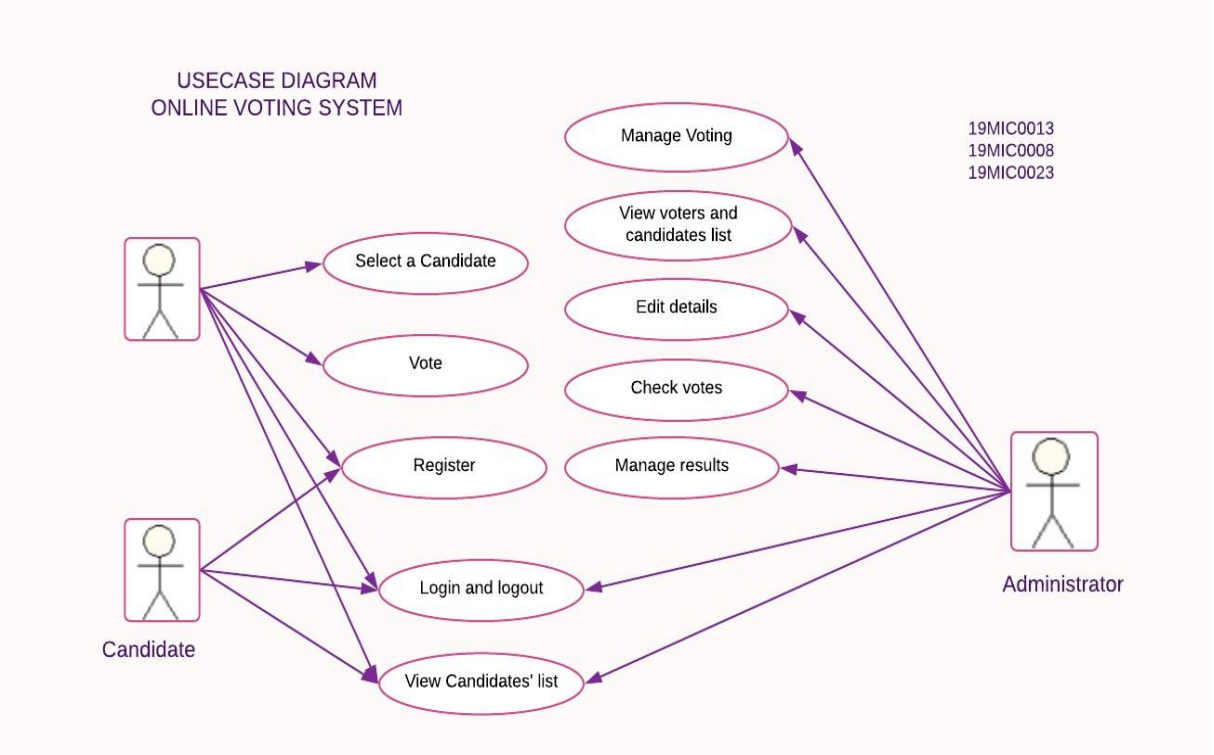
3.OBJECT DIAGRAM



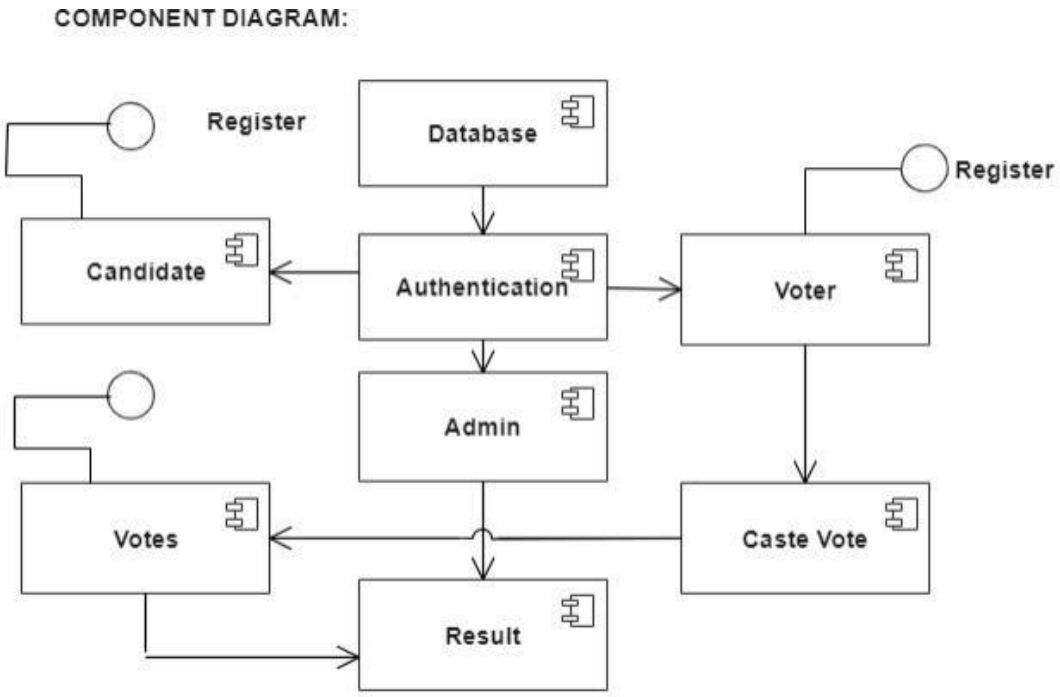
4. SEQUENCE DIAGRAM



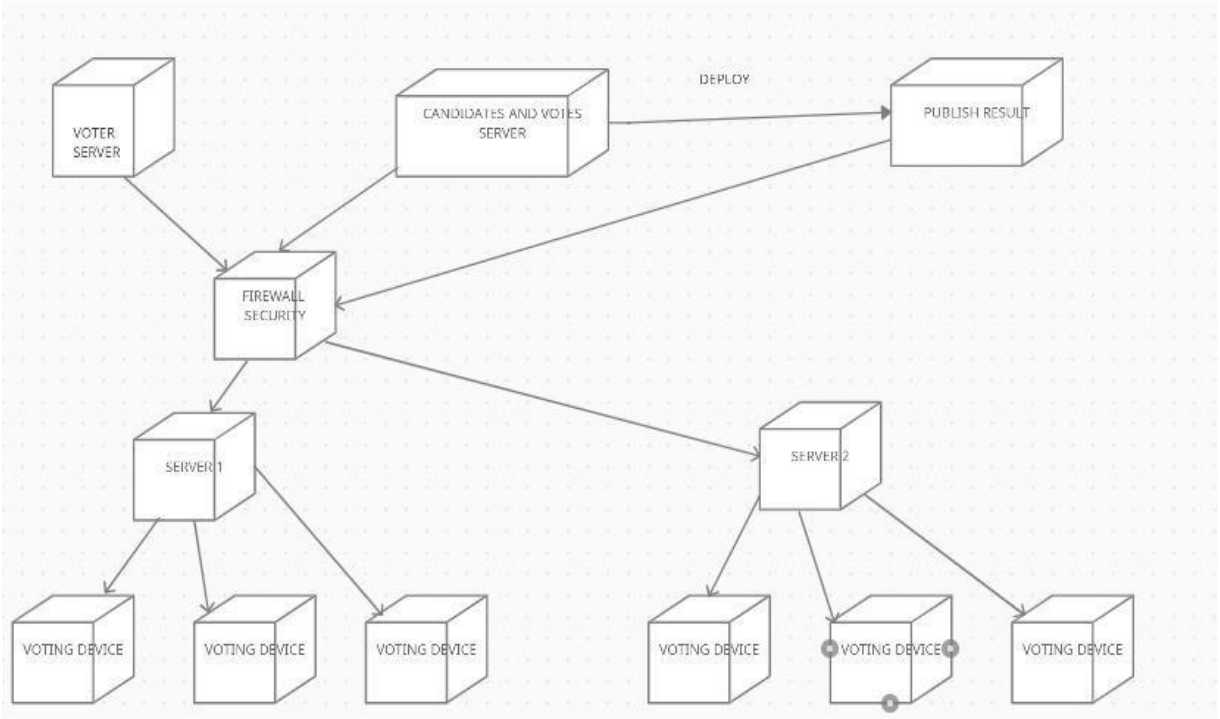
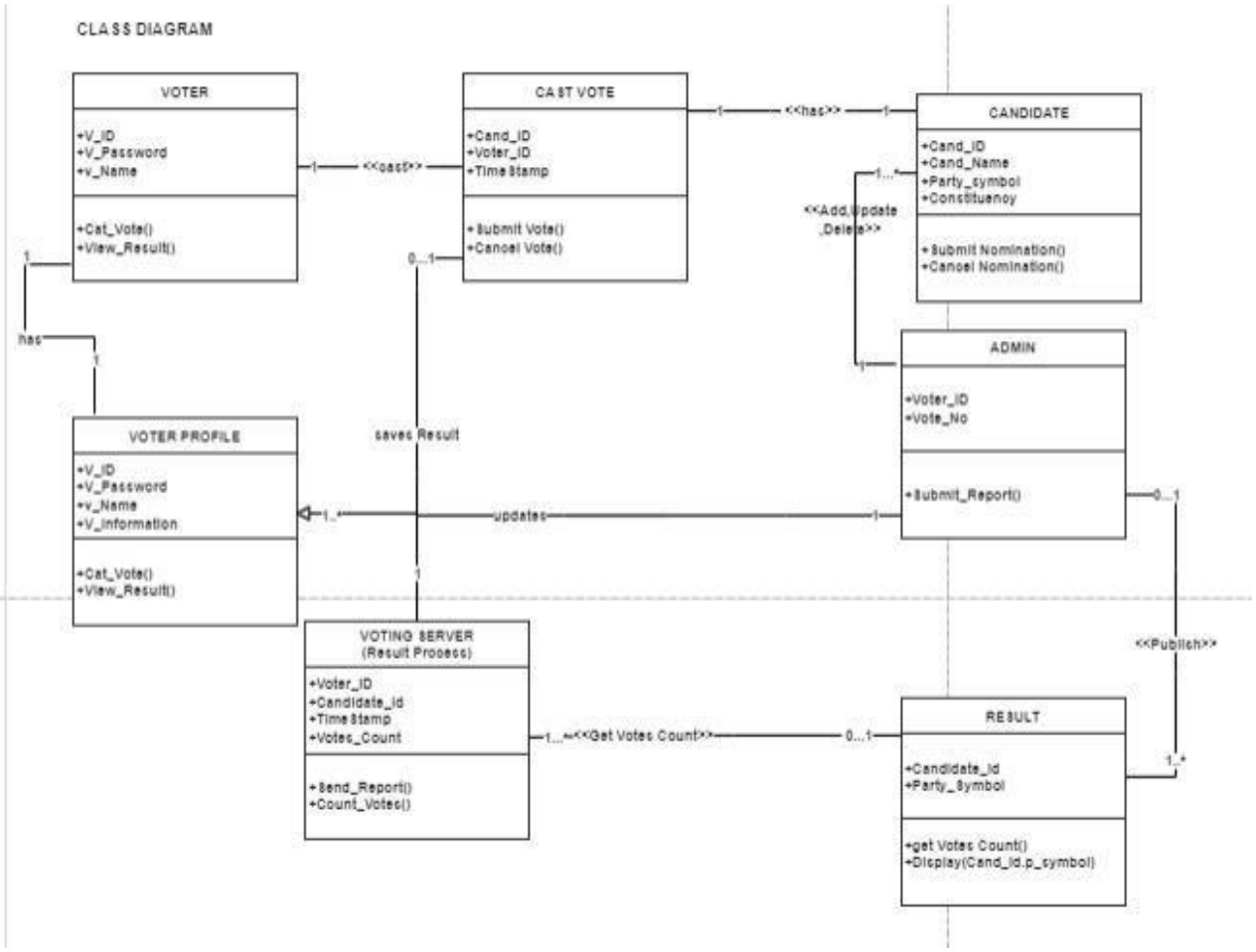
5.USECASE DIAGRAM



6.COMPONENT DIAGRAM



7.DEPLOYMENT DIAGRAM



8.CLASS DIAGRAM