Literature Survey:

Literarue Guevey of Electronic voting System uring blockchain technology should encompass.

Blockchain Integration:

Blockelan telhology bined thote coming In today's method in elections made the polling mechanism clear and acceptable, stopped illegal voting, Stretigthened the data protection, and check the outcome of polling. The implementation of electronic voting hysten method in blockchair is is very nymficant. However electronic voting carries significant sist such as if an electronic voting rystem is compromised all cost votes can probably be manipulated and misured teathoric voting has thus not get been adopted on national scale,

considering all its possible advantages. Today there is viable rolution to oversome the List and electronic voting, which is block claim tachnology. In thatinonal voting hytem we have untrol authority to modify the reward they can do it quickly, ho one knows how to verily the sewed. One does not have untral authority. He data au stored im multiple chola. It is not possible to hack all modes and change the data. Thus this way one cannot dustray the votes and yelimently verily the votes by tally with other woder

To the advoking is used wheeling the blocked in it alighted adjustantived, and pred them can withstand manipulation and Fraud

und whelsponding highet wie pair with an until noted one.

usability and accustility:

During the voting period, voting

rystem should always be available. voting

rystem should not limit the place of

tystem should not limit the place of

To ensure that Everyone who wants to vote has the oppustmenty to avail the cossect polling station and that polling 6tation must be open and accusible for the votes only vunlighed votes should be allowed to vote and all tallots must be accurately tallied to quarantee that election are quein A overriew of wasility technique 22 wenjemation with will be problèded below the outline on implementing pervary

Privary and Identify management:

privary in the waters of orline voting means that no one except the voters knows how a participant has voted. Adming this property mainly relies on one of the following tedina une blind lignal natures, honomosphie, en byption, and nix- network Blind higher is, a method of highing data when the Ligher does not know what they highing. It is achived by wing a blinding lumition to that blinding and highing function are commutative-Blintz-sign The subwester blinds their message and sunds it for hymng. Alter obtaining a liquature for blinded mussay, they we their knowledge el Hending parameters to derive a highestere for unblinded merrage blind rightie prevent comy one Except the rewester from Linking