- Truffle unbox pet-shop
- Local _variable name

Else state (default function provided) (instance.candidate)

- Admin Function private

- Truffle migrate reset (when we change code, as smart contracts are immutable)
- Elections.deployed(). then(function(i){app=i})

app.candidates(1)

- Then add other functions

- Web3.eth.accounts

- Npm run dev (to start live server)
- Metamask ext-login to bcc

  Passwd:whatsapp grp

  Secret backup phase

peasant return index antenna timber advance cake fabric plastic dove sight company

19th
1. Start Ganache
2.truffle migrate
3.truffle test
4.npm run dev
5.connect to metamask

To vote from a particular account
app.vote(1, {from:web3.eth.accounts[0]})

Require(conditions) => in solidity

Extras:
1.Adding candidates
2. 2 factor auth for public acc :
 Ssn , name ,email=>1st chk
 {If they dont have an account, add account
 Alt:one click log in
}

Ganache account sign in=> the sign in
Then they vote
3.option to view candidates from each constituency from db or frontend logic ?
4.election timeout

OnSubmit=>App.castvote()

```
CastVote: function(){
var canselectedId=${}
App.contracts.Election.deployed().then(function(imstance){})
}
```