For Node js

Step 1
cd backend

Step 2
create .env file and paste following details

```
email_id="amitgpatil215@gmail.com"
email_password="********"


privatekey_1="island time drink rice camera enough cheap bubble soul
various man mesh"
master_key=""
TOKEN_SECRET="TOKEN_SECRET"
api_secret_key="8\$dsfsfgreb6&4w5fsdjdjkje#\$54757jdskjrekrm@#\$@\$%&8fddd
g*&*ffdsds"
camps_contract_address=0x4785363cc9b673C190F57060f2245DEb0Afa7518
ctv_contract_address=0x89b0C27C254f0af2f7413dEabC24ddA5D751ADD4
account_1=0x61687Ad2Ec33431976139d6975166433dCE37b05
```

Step 5
Npm install

Step4
Nodemon serever.js

For Testing
Npm test

For flutter App

Works on Android and ios
Step 1:

Cd frontend

Step 2:

Go to project root and execute the following command in console to get the required dependencies:

flutter pub get

Step 3:

Turn on emulator using android studio

Step 4

Flutter run

Note:
Node js app must be set live in local host to successful execution and api request of the flutter app

For truffle

```
to compile the solidity files in contracts folder
```truffle compile```

to start deveopment server
```truffle develop```

run migrate to execute scripts in migration folder
```migrate```

to deploy modified contract
```migrate --reset```

generate mnemoinc
```npx mnemonics```
```