Roll number – 19BCE123

Name – Jash Mavani

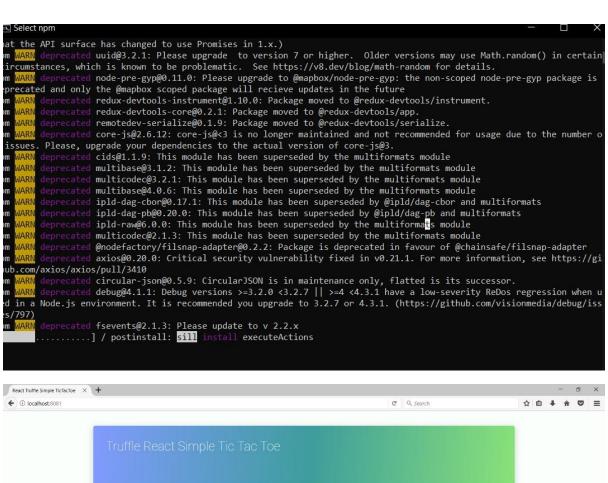
Subject - Blockchain Technology

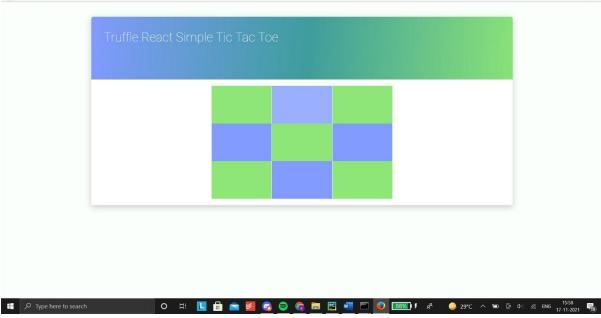
Practical - 10

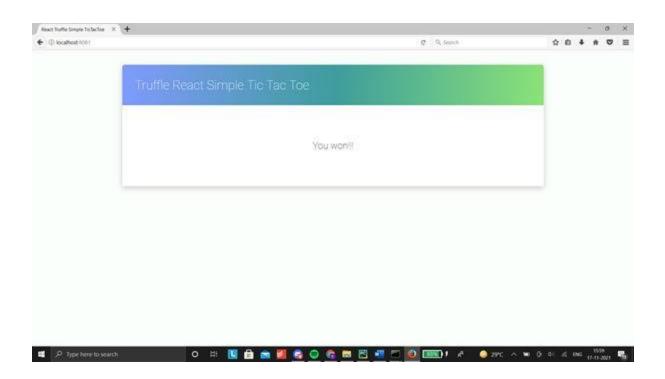
Aim : To write a contract code to implement a two player game Tic Tac Toe

Screenshots:

```
ca. npm
Found 63 vulnerabilities (1 low, 16 moderate, 45 high, 1 critical)
  run `npm audit fix` to fix them, or `npm audit` for details
  :\SEM-7\BCT\Practicals\Practical_10\ethereum-react-simple-tic-tac-toe-dapp>npm run dev
  ethereum-react-simple-tic-tac-toe-dapp @ 1.0.0 \ dev \ E: \ EEM-7\ BCT\ Practical \_10\ ethereum-react-simple-tic-tac-toe-dapp @ 1.0.0 \ dev \ E: \ AEM-7\ BCT\ Practical \_10\ ethereum-react-simple-tic-tac-toe-dapp @ 1.0.0 \ dev \ E: \ AEM-7\ BCT\ Practical \_10\ ethereum-react-simple-tic-tac-toe-dapp @ 1.0.0 \ dev \ E: \ AEM-7\ BCT\ Practical \_10\ ethereum-react-simple-tic-tac-toe-dapp @ 1.0.0 \ dev \ E: \ AEM-7\ BCT\ Practical \_10\ ethereum-react-simple-tic-tac-toe-dapp @ 1.0.0 \ dev \ E: \ AEM-7\ BCT\ Practical \_10\ ethereum-react-simple-tic-tac-toe-dapp @ 1.0.0 \ dev \ E: \ AEM-7\ BCT\ Practical \_10\ ethereum-react-simple-tic-tac-toe-dapp @ 1.0.0 \ dev \ E: \ AEM-7\ BCT\ Practical \_10\ ethereum-react-simple-tic-tac-toe-dapp @ 1.0.0 \ dev \ E: \ AEM-7\ BCT\ Practical \_10\ ethereum-react-simple-tic-tac-toe-dapp @ 1.0.0 \ dev \ E: \ AEM-7\ BCT\ Practical \_10\ ethereum-react-simple-tic-tac-toe-dapp @ 1.0.0 \ dev \ E: \ AEM-7\ BCT\ Practical \_10\ ethereum-react-simple-tic-tac-toe-dapp @ 1.0.0 \ dev \ E: \ AEM-7\ BCT\ Practical \_10\ ethereum-react-simple-tic-tac-toe-dapp @ 1.0.0 \ dev \ E: \ AEM-7\ BCT\ Practical \_10\ ethereum-react-simple-tic-tac-toe-dapp @ 1.0.0 \ dev \ E: \ AEM-7\ BCT\ Practical \_10\ ethereum-react-simple-tic-tac-toe-dapp @ 1.0.0 \ dev \ E: \ AEM-7\ BCT\ Practical \_10\ ethereum-react-simple-tic-tac-toe-dapp @ 1.0.0 \ dev \ E: \ AEM-7\ BCT\ Practical \_10\ ethereum-react-simple-tic-tac-toe-dapp @ 1.0.0 \ dev \ E: \ AEM-7\ BCT\ Practical \_10\ ethereum-react-simple-tic-tac-toe-dapp @ 1.0.0 \ dev \ E: \ AEM-7\ BCT\ Practical \_10\ ethereum-react-simple-tic-tac-toe-dapp @ 1.0.0 \ dev \ E: \ AEM-7\ BCT\ Practical \_10\ ethereum-react-simple-tic-tac-toe-dapp \ EEM-7\ BCT\ Practical \_10\ ethereum-react-simple-tic-tac-toe-dapp \ EEM-7\ BCT\ Practical \_10\ ethereum-react-simple-tic-tac-toe-dapp \ EEM-7\ BCT\ Practical \_10\ ethereum-react-simple-tac-toe-dapp \ EEM-7\ BCT\ Practical \_10\ ethereum-react-simple-tac-toe-dapp \ EEM-7\ BCT\ Practical \_10\ ethereum-react-simple-tac-toe-dapp \ EEM-7\ BCT\ Practical 
  parcel serve public/index.html --no-hmr --port 8081
parcel' is not recognized as an internal or external command,
pperable program or batch file.
                               E ELIFECYCLE
                 !| ethereum-react-simple-tic-tac-toe-dapp@1.0.0 dev: `parcel serve public/index.html --no-hmr --port 8081`
                   Exit status 1
 pm
  mc
                   Failed at the ethereum-react-simple-tic-tac-toe-dapp@1.0.0 dev script.
       ERR! This is probably not a problem with npm. There is likely additional logging output above.
 pm ERR! A complete log of this run can be found in:
                               C:\Users\Owner\AppData\Roaming\npm-cache\_logs\2021-11-17T10_37_36_995Z-debug.log
:\SEM-7\BCT\Practicals\Practical_10\ethereum-react-simple-tic-tac-toe-dapp>npm install parcel -g
   ......] / fetchMetadata: sill resolveWithNewModule nice-try@1.0.5 checking installable status
```







Conclusion

After completion of this practical I learnt how to make Tic Tae To appusing Truffle IDE.