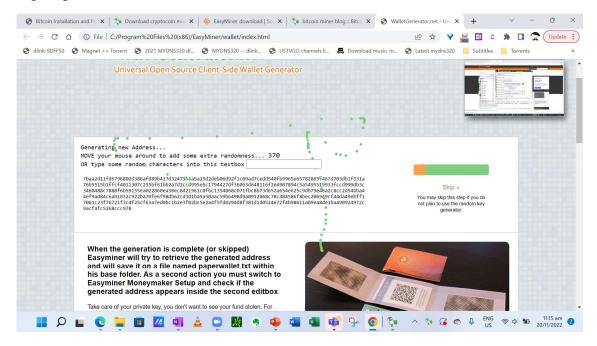
EasyMiner

Setting up (after installation)



Page to get Public Address



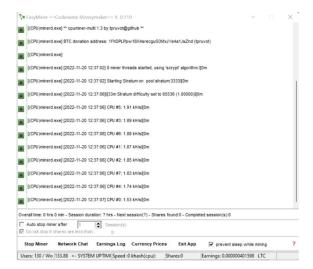
After the Public address is generated, a paperwallet.txt file will be created automatically. This file will contain the Wallet Address. This Wallet Address will be automatically populated in the EasyMiner setup screen. Then enter email and click Save&Start.

Following that, the following app page will appear.

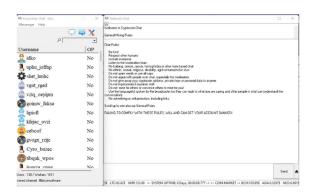


The following pages can be found in the app:

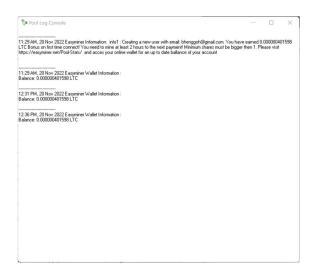
Mining page



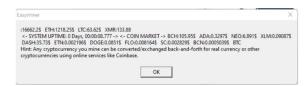
Chat page



Earnings Log

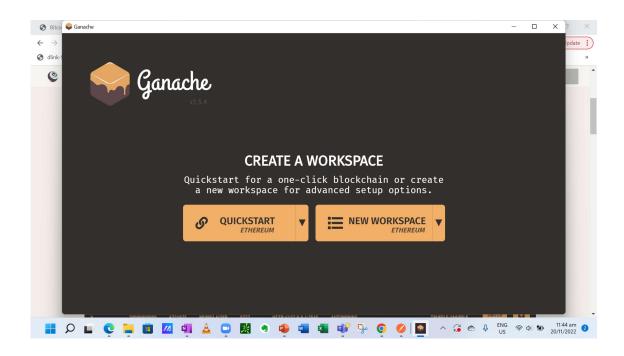


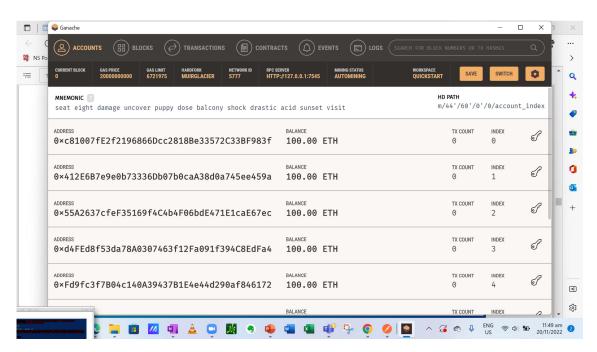
Prices page



Ganache

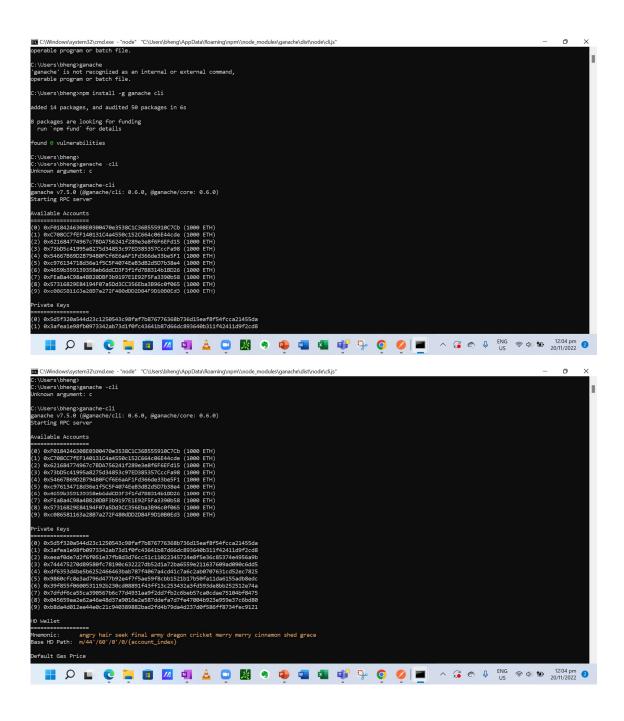
After installation



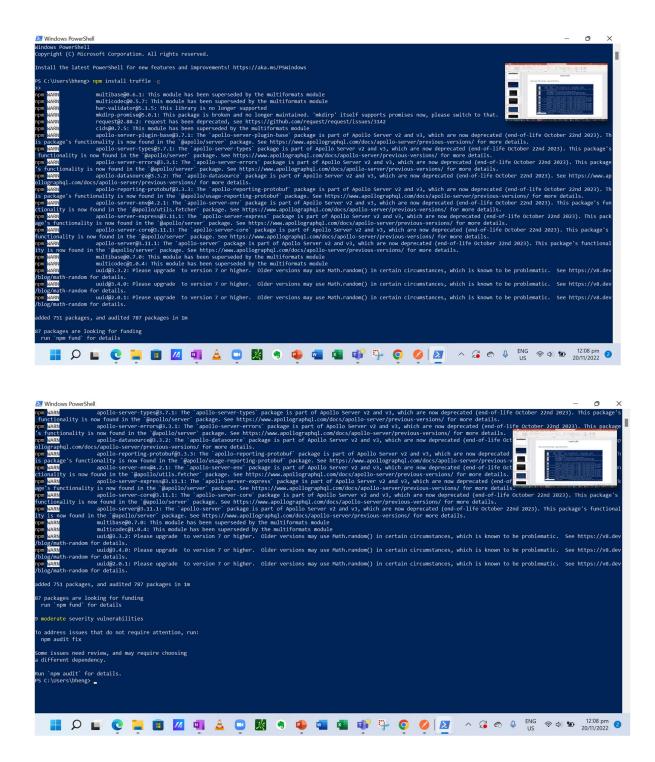


Then install the Ganache client using the CLI (Command Prompt)

(NOTE – the command doesn't work in Powershell)



Truffle



C:\Windows\system32\cmd.exe

Microsoft Windows [Version 10.0.22000.978] (c) Microsoft Corporation. All rights reserved.

C:\Users\bheng>truffle version Truffle v5.6.6 (core: 5.6.6) Ganache v7.5.0 Solidity v0.5.16 (solc-js) Node v18.12.1 Web3.js v1.7.4

C:\Users\bheng>_

C:\Windows\system32\cmd.exe

```
Web3.js v1.7.4
C:\Users\bheng>truffle
Truffle v5.6.6 - a development framework for Ethereum
Usage: truffle <command> [options]
Commands:
 cli.bundled.js build
                           Execute build pipeline (if configuration present)
 cli.bundled.js compile Compile contract source files
 cli.bundled.js config cli.bundled.js console
                            Set user-level configuration options
                          Run a console with contract abstractions and
                            commands available
 cli.bundled.js create
                           Helper to create new contracts, migrations and tests
 cli.bundled.js dashboard Start Truffle Dashboard to sign development
                            transactions using browser wallet
 cli.bundled.js db
                            Database interface commands
 cli.bundled.js debug
                            Interactively debug any transaction on the
                            blockchain
 cli.bundled.js deploy
                            (alias for migrate)
 cli.bundled.js develop Open a console with a local development blockchain
 cli.bundled.js exec
                            Execute a JS module within this Truffle environment
 cli.bundled.js help
                            List all commands or provide information about a
                            specific command
 cli.bundled.js init
                            Initialize new and empty Ethereum project
 cli.bundled.js migrate
                            Run migrations to deploy contracts
 cli.bundled.js networks
                            Show addresses for deployed contracts on each
                            network
 cli.bundled.js obtain
cli.bundled.js opcode
                            Fetch and cache a specified compiler
                            Print the compiled opcodes for a given contract
 cli.bundled.js preserve Save data to decentralized storage platforms like
                            IPFS and Filecoin
 cli.bundled.js run
                            Run a third-party command
 cli.bundled.js test
                            Run JavaScript and Solidity tests
 cli.bundled.js unbox
                            Download a Truffle Box, a pre-built Truffle project
 cli.bundled.js version
                            Show version number and exit
 cli.bundled.js watch
                            Watch filesystem for changes and rebuild the project
                            automatically
Options:
```



























```
C:\Users\bheng\GIC_CBS>cd
C:\Users\bheng\GIC_CBS
C:\Users\bheng\GIC_CBS>truffle init
Starting init...
=========
> Copying project files to C:\Users\bheng\GIC_CBS
Init successful, sweet!
Try our scaffold commands to get started:
  $ truffle create contract YourContractName # scaffold a contract
  $ truffle create test YourTestName # scaffold a test
http://trufflesuite.com/docs
C:\Users\bheng\GIC_CBS>dir
 Volume in drive C is OS
 Volume Serial Number is 1891-E07E
 Directory of C:\Users\bheng\GIC_CBS
20/11/2022 12:10 pm
                           <DIR>
20/11/2022 12:10 pm
                           <DIR>
20/11/2022 12:10 pm
20/11/2022 12:10 pm
20/11/2022 12:10 pm
20/11/2022 12:10 pm
20/11/2022 12:07 pm
                           <DIR>
                                            contracts
                                            migrations
                           <DIR>
                           <DIR>
                                             test
                 :07 pm 5,920 truffle-confi
1 File(s) 5,920 bytes
5 Dir(s) 369,113,726,976 bytes free
                                      5,920 truffle-config.js
C:\Users\bheng\GIC_CBS>_
```

