

Florida International University

Modesto Maidique Campus



Dayron Tabares, Luciano Varela, Luis Himes

Luciano Varela

- 1) Removing unnecessary variables by using stops and the terminal.
- 2) Trimmed the code to get rid of irrelevant white spaces.
- 3) Designed the poster for capstone 1 students and senior members.

Luis Himes

- 1) Implementing CSV to the Python project.
- 2) Re-writing the project to capture data.
- 3) Helping to get the merger information.

Sensor Chain 2.0

References

Shahid, Abdur R., et al. "Sensor-chain: a lightweight scalable blockchain framework for internet of things." 2019 International Conference on Internet of Things (iThings) and IEEE Green Computing and Communications (GreenCom) and IEEE Cyber, Physical and Social Computing (CPSCom) and IEEE Smart Data (SmartData). IEEE, 2019.
<https://www.overleaf.com/latex/templates/unitartucs-poster-template-portfolio/jzksrrssgrv>

Dayron Tabares

- 1) Learned python as a new language and what a Blockchain is and how it works, as well as some basic info about Sensor Chain
- 2) Analyzed and organized data from the Sensor Chain 2.0 project using python to find which methods were being used in each file.
- 3) Installed the NS3 emulator on a virtual machine. I learned to work with a team on a bigger scale project.
- 4) Completed some documentation of the Scrum Activities and roles.
- 5) Developed Capstone 1 poster