

Micah Dameron

Technical Writer & Blockchain Compatibilist
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github.com/chronaeon

Experience

- **ConsenSys** Remote, USA
Technical Scribe—Contractor August 2017 - Present
 - Transcribe technically dense business communications.
 - Communicate effectively with team regarding scheduling, goals, and distribution of notes.
 - Transform the Ethereum Yellowpaper into a more accessible and readable format.
(Ongoing.) <https://www.github.com/chronaeon/beigepaper.git>
 - Blog on crypto-economic mechanism design & related topics.
(Ongoing.) <https://medium.com/@micah.dameron/closed-loop-incentive-structures-casper-vs-pow-8e739becab97>
- **ConsenSys** Brooklyn, USA
Blockchain Ontologist—Alethio Intern Summer 2017
 - Use Git to clone, commit, push, and discuss granular changes to definitions in The Ethereum Ontology (<https://www.github.com/ConsenSys/EthOn.git>).
 - Create weekly reports for the team summarizing my work activities.
 - Locate and correlate significant events on the Ethereum Blockchain with their description in the ontology.
 - Write a report on best practices for creating *Specialized Online Dictionaries*.
 - **Accomplishments:**
 - * Hackathon Team Implements ERC-20 Token Standard in *Viper*
 - * Organize and coordinate summer *Casper Meetup* with Vlad Zamfir and Karl Floersch.
- **Burris Optics** Greeley, USA
CNC Machinist 2016-2017
 - Operate CNC cutting machines to produce aluminum and steel caps, shafts, and clickers for Burris/Steiner precision scopes.
 - Maintain a clean working area and follow written and verbal instructions for safety and quality control.
 - Troubleshoot, fix and monitor dimensions on parts produced. Notate any parts outside of the correct dimensions.

Skills

- Able to express complex ideas in generally understandable ways, and with a limited number of words.
- Able to work with HTML and \LaTeX to produce professionally formatted documents.
- Advanced knowledge of Ethereum's technical & conceptual interconnections.
- Able to interact meaningfully with, think about, and write about burgeoning Blockchain research topics including emerging philosophies, crypto-economics, mechanism design, and security issues.

Education

Front Range Community College
Precision Machining Technology

Longmont, USA
2014-2016

Hackathon Awards

CONSENSYS INTERN HACKATHON: *Most Value Added to Ecosystem in 30 Hours* 2017