

Coding meeting (shared screens on Google Hangouts, all members attended)

- Implement consensus algorithm methods in set up and network files

<http://www.marinamele.com/2014/03/13-useful-tips-about-python-datetime.html>

Constant code running to select forgers:

So if we want `plus_one - start_of_day = 0` to 59 seconds inclusive

If we exchange `start_of_day` with `datetime.datetime.now()`, we have

```
Now = datetime.datetime.now()
```

```
Plus_one - (Now.hour, Now.minute, Now.second)
```

and

If that is between 0 and 59 seconds, then the time is between 8:00 and 8:01 I think, but maybe the year will be a problem

Multiple forgers, primary forger, alternate forgers?

The blocks could be signified by the transaction fees being given to the forger for validating their set of transactions

Goals:

Transaction validation

Command prompt