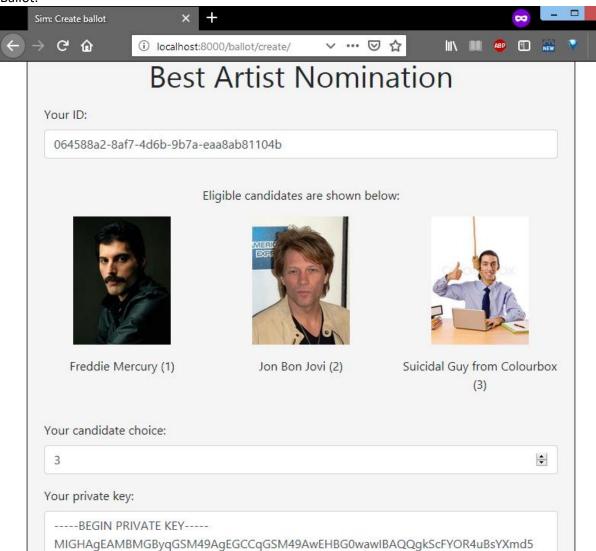
Homepage: → C û Blockchain-based e-voting simulation "BLOCK" "CHAIN" This part will show: This part will show: • Example of ballot Batch transactions (300) Ballot structure Block chaining (30) Signature verification Block detail Block sealing process • Blocks verification Start

Start

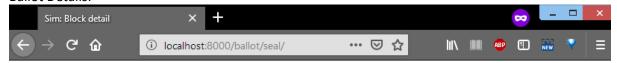
See transactions

See blocks

#### Ballot:



### **Ballot Details:**



## Block detail

 Previous hash
 GENESIS

 Transaction hash
 f97d51e529d2ff044e1762877dca427faf5af96b053fcd418fb705f22dc8c9eb

 Block hash
 0000e0a499106c65b261b375a39488d3e4debedb18001bc0d49ff681ccca8f78

 Nonce
 71252

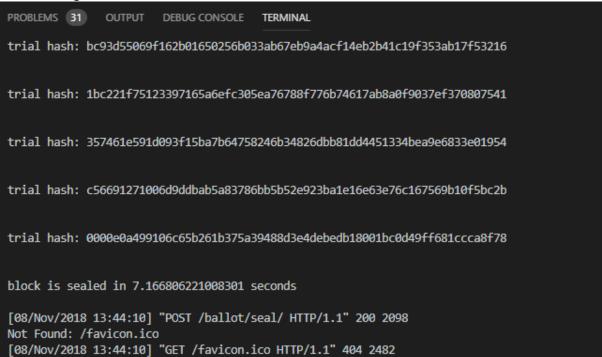
 Timestamp
 1541659440.298025 (2018-11-08 13:44:00)

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Created by GP for Prof. ABM 23 Oct 2018

This software is only a prototype to simulate a concept.

#### **Ballot Sealing:**



#### **Ballot Verification:**



# Signature Verification



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This software is only a prototype to simulate a concept.