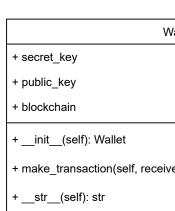
Transaction
+ id
+ time
+ signature
+ sender
+ receiver
+ fee
+init(self, receiver, sender, amount, signature, id, time): Transaction
+ is_valid(self): bool
+str(self): str
+ hash_transaction(self): Crypto.Hash.SHA256.SHA256Hash

	Block
+ time	
+ prev_hash	
+ data	
+ validator	
+ signature	
+init(self, time, p	rev_hash, data, val
+ is_valid(self): bool	
+str(self): str	

+ hash_block(self): Crypto.Hash.SHA256.

dator, signature): Block
SHA256Hash

Blockchain	
+ chain	
+init(self): Blockchain	
+ next_block(self, data): Block	
+str(self): str	
+ is_valid(self): bool	
+ is_chain_valid(chain): bool	
+ replace_chain_if_more_reliable(self, new_chain): bool	



allet	
er, amount): Transaction	