```python
from web3 import Web3

url = 'https://ropsten.infura.io/v3/7d5af542759c476bb3de25bd16d27fdd'
w3 = Web3(Web3.HTTPProvider(url))
print(w3.isConnected())

addressFrom = '0xF422BaaAb234A858f78208aA144D13208f3Eff71'
addressTo = '0xc53D6C0148ddC28Efe623Ab3aD54da5C7779b25C'

address1 = w3.toChecksumAddress(addressFrom)
address2 = w3.toChecksumAddress(addressTo)

tx = {
    'nonce': w3.eth.getTransactionCount(address1),
    'to': address2,
    'value': w3.toWei(0.01, 'ether'),
    'gas': 200000,
    'gasPrice': w3.toWei('10', 'gwei'),
    'data': bytes('pakholchak kateryna', 'utf_8')
}

PrivateKey = 'd08207c4437534824895b2d0a8a08583ac4758abcad5012eb074137ae7e08208'
signed_tx = w3.eth.account.signTransaction(tx, PrivateKey)
tx_hash = w3.eth.sendRawTransaction(signed_tx.rawTransaction)
```