

This example assumes you have Python and web3.py installed, and you understand the basics of Ethereum and Python programming.

Please note:

1. Replace 'YOUR\_INFURA\_API\_KEY' with your actual Infura API key.
2. Replace 'config.txt' with the path to your configuration file.
3. Replace '0xReceiverAddress' with the recipient's Ethereum address.
4. Make sure your configuration file follows the format:

```
0xYourEthereumAddress  
YourPrivateKey
```

5. This is a basic example, and you may need to add error handling, security measures, and additional functionalities based on your specific requirements.

Remember that handling private keys requires extreme caution to avoid security risks. Never share your private key or commit it to version control systems.