

# ENCRYPT YOUR EMAILS

## WHY IS ENCRYPTION IS IMPORTANT?

Email are **not private or secure** by default, they are open with **multiple points of observation** between sender and receiver. This leaves the door open to identity theft, hacking, and loss of secrets.

Sensitive information such as bank logins, bank statements, private messages, 2-factor authentication, and government documentation are routinely sent via email.

To keep communications private and confidential and to protect personal information against data theft or malicious hackers, **encrypt your emails**.

It's **easy and free to use encryption** in your email application. With just a few steps you can create your own encryption keys, and set your email application to automatically use encryption.

## EASY STEPS

1. Create your own public/private key files at <https://pgptool.org/>
2. Set your email program to use your public/private key files.

More information at <https://www.openpgp.org/software/>

FILIAN FRANCOIS VENTER

rfv.io