Pierre-Antoine Rouby

https://parouby.fr
contact@parouby.fr

LINKS

Github:// **RoubyPA**
Mastodon:// **@parouby@framapiaf.org**
Twitter:// **@parouby**
LinkedIn:// **Pierre-Antoine Rouby**

ETHIC

Free Software
Net Neutrality
Open Data

HOBBIES

Video Games
Developpement
System Administration
(freepasta.fr)
Electronic (Arduino, Rpi)
Music

BOOKS

COMPUTER SCIENCE
Développement système sous Linux - *Christophe Blaess* • Linux Bible - *Christopher Negus*
NOVEL
1984 - *George Orwell* • The Hobbit - *JRR Tolken*

ASSOCIATION

April | Since 2017

CONTRIBUTION

GNOME-Games

STUDIES

LICENCE PRO (BAC+3) | ADSILLH (Administrator and developer of digital systems based on freesoftware and hybrid licenses)
2017 - 2018 | Université de Bordeaux

QUALIFICATION

BTS (BAC+2) | SNIR (Digital systems option computer science and network)
2016 | Lycée du Grésivaudan (Meylan 38)

BAC | STI2D option SIN (Science and technology of industry and sustainable development option digital systems.)
2014 | Briffaut Valence

EXPERIENCES

PONANT TECHNOLOGIES | Computer technician
December 2016 - July 2017 | Valence 26000
- Test of solutions eUICC (chez Ingenico)
- Administration fo PostgreSQL DB

ACOREL | Stage BTS
6 semaines | Saint-Péray 07130
- Tools developpement in C# & VBA
- Installation of rack server (Windows server 2012)

INGENICO | Emploi été
August 2013 | Ingenico 26000
- Statistic on compagnie source code
- Bêta test on payement terminals

SKILLS

PROGRAMING
C/C++ • Python • Perl • Bash
HTML • PHP • JavaScript
GCC • Makefile • Git • Doxygen • Emacs
OPERATING SYSTEM
GNU/Linux (Debian/LFS) • BSD (OpenBSD)
Qemu • VirtualBox
ADMINISTRATION
Apache • Let's encrypt
MySQL • PostgreSQL • SQLite
SSH • OpenVPN • GnuPG • Luks (cryptsetup) • Tor
Samba • Nextcloud
OFFICE
LaTeX • LibreOffice • OpenOffice
LANGUAGE
Anglais • *Notions of* Italien