
Adam Jurkiewicz

Born 11.03.1974 in Poznan
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SKILLS

Python 3 · fastAPI · Docker · Git (GitHub, Gogs) · Linux Debian · GCP · AWS · Azure

EXPERIENCE

ABIX, Warszawa – CEO/CTO

november 2006 – still working

Linux servers implementations (Debian/Ubuntu) for trade companies with RC-HURT application abix.info.pl. Develop additional software (Python, CA-Clipper 5), APIs for e-commerce. Linux Mint + LTSP project implementations in schools abixedukacja.eu. Develop pytechbrain.edu.pl (Arduino UNO based and compatible) system with Python 3 library github.com/ABIX-Edukacja/PyTechBrain.

HERC, Warszawa – service CTO

february 2002 – october 2006

RC-HURT application (invoices/warehouse/fiscal) service, manage and implement on Linux Debian servers in trade companies.

AVC Sp. z o.o., Warszawa – network administrator

june 1999 – january 2002

Novell Netware 4, Pervasive SQL, Linux/Debian – servers in company branches in 10 cities in Poland.

Breitenbach sp. z o.o., Koeln (Germany) – network administrator

january 1999 – may 1999

Windows NT 4 server, Oracle SQL, Linux.

Alkar s.c., Poznań – CEO/CTO

january 1998 – december 1998

Hardware and software for trade companies.

AMS S.A., Poznań – network administrator

january 1996 – december 1997

Digital UNIX, Oracle SQL, Novell NetWare 4, 140 PCs in LAN, application service – Clarion based Database

University library UAM, Poznań – network administrator

january 1994 – december 1995

Novell NetWare 3.11, HP-UX Unix, part of Horizon implementation team <https://www.sirsidynix.com/horizon/>.

EDUCATION

4 Liceum Ogólnokształcące, Poznań – secondary level

wrzesień 1989 – czerwiec 1993

ACHIEVEMENTS, PROJECTS

NCBR – ENIGMA

Book author Python for beginners (based on Skulpt and Pygame Zero for skulpt) – <https://kodujiwpythonie.pl/pl/enigma>

Fundacja Rozwoju Edukacji Cyfrowej – Koduj w Pythonie

Book author ISBN 978-83-956307-1-2 Python for beginners – <https://github.com/kodujiwpythonie/koduj-w-pythonie>

6ROADS – Sharpcap Automation – Python software for astronomical observatories automation

For <https://6roads.com.pl> company specialized Python software for controlling Windows applications PlaneWave and SharpCap with http Requests and Pyro 4 (Remote Python Call with IronPython 2.7)

(<https://github.com/abixadamj/pwi-sharpcap> – private repository)

Content Plus sp. z o.o. – materials for Python learning in secondary schools – co-author

Co-author of the Python language content in the project E-Guides to General Education for high school classes.

(https://github.com/abixadamj/aplikacja_epodreczniki_0416 – example application)

Coderdojo – weather station project (Intel Galileo + Python)

Weather station prototype based on Intel Galileo Gen 1, with Python scripts and RRD database and Web statistics

https://github.com/CoderDojoPL/stacja_pogodowa

Centrum Edukacji Obywatelskiej – „Koduj z Pythonem” project – teacher trainer

Secondary school IT teachers trainings in 2013 – 2015; based on <https://python101.readthedocs.io>

LINKS

Linked In – <https://www.linkedin.com/in/adam-jurkiewicz-python-linux/>

CodersRank – <https://profile.codersrank.io/user/abixadamj/>

AcitivityPub Social Network – <https://101010.pl/web/accounts/301393>

Git Hub – <https://github.com/abixadamj>

AWARDS, EXPERT PARTICIPATION IN PROJECTS

Expert in the KOMET @ Digital Education Network

Digital education expert in the association "Parents in Education"

Technological expert in the "Foundation for the Development of Digital Education"

Distinction of the Broad Agreement for Digital Skills in Poland - 2020

Distinction of the Broad Agreement for Digital Skills in Poland - 2017

IT COURSES

Google IT Automation with Python Professional –Google (Coursera) / april 2021

Python Data Science - IBM (edX) / february 2020

Introduction to Computational Thinking and Data Science – MIT (edX) / may 2016

Introduction to Computer Science and Programming Using Python – MIT (edX) / march 2015

Oracle 7.3 DBA –Oracle Polska / october 1997

Administracja Digital UNIX - Hector S.A. / november 1997

Supporting SCO UNIX –Soft-Tronik / march 1995