

Basic information:

Name: Kobe Franssen

Birth date: 5th November 2004

Hello, my name is Kobe Franssen. I have great interests in digitalizing and enhancing our daily lives using technologies. While learning to do so I have picked up vital skills such as fast problem solving, communications and teamwork. As I was born in Belgium and have from moved to France and the USA, I have had to learn to adapt to many different cultures and ways of living.

Contact information:

Email: kobe@franssen.xyz

Phone: +1 (757) 929-4232

Location: Norfolk, VA

Experienced coding languages:

- PHP
- HTML
- Java
- JavaScript
- C++
- Python

Fluent linguistic languages:

- Flemish (mother tongue)
- French
- English

Education history:

- International General Certificate of Secondary Education: International School of Toulouse, France (2017 – 2020)
- International Baccalaureate: International School of Toulouse, France (2020 – 2022)
- Bachelor of Computer Science: ODU, Norfolk USA (2022 – Now)

Work experience:

- ODU Consultancy group as a consultant – 1 year (2023-2024)
- ODU Consultancy group as System Administrator (2024- Now)

Experience with Systems:

- Linux: Managing servers and desktops in a domain controlled environment at a production level for a university. Mainly focusing on Debian based such as PopOs and Ubuntu.
- Kubernetes: Setting up and maintaining a Kubernetes Cluster using Rancher at a production level for a university.
- Hardware: Experienced in configuring and building personal computers for and installing server hardware in a production environment.

Experience with Applications:

- MariaDB (MySQL) – database to web-front communication
- Apache / NGINX – web hosting and proxying
- ELK Stack – data collection, management and visualization
- Discord and Telegram API bots – automated messaging and ticketing bots
- Ansible – automation of installations and configurations
- phpIPAM – management of IP's on a large scale
- Git – tags, branches, issues and pipelines

Volunteering:

- UNISEF – raising awareness and accepting donations (2020-2022)
- SPA – raising awareness, accepting donations and creating dog beds (2020-2022)
- Breast Cancer Foundation – raising awareness and accepting donations (2020-2022)
- Scouts and Guides – helping the elderly and the community (2012 – 2022)
- Animal Aid Society – weekly cleaning and playing with sheltered dogs (2024)

Outside Interests

- Working on cars - personal and ODU Formula club (2023-2024)
- Coding - discord bots, API front ends, web dev
- Cryptocurrency trading and node hosting
- PC building – personal and friends
- Video Games
- E-sports – ODU e-sports Varsity team for CS2 (2022 – 2024)

Digital footprint

- GitHub: github.com/ryzenpay
 - o Note: Many repositories are private, can display under confidentiality