

# ARNOLD DECHAMPS

## Network Engineer

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## EXPERIENCE

### Network Engineer for EEAS

#### BT

July 2019 – Ongoing    Brussels, Belgium

### Helpdesk - Security Testing - Server Configuration

#### ULB SISC datacenter

October 2018 – June 2019    Brussels, Belgium

- Solving tickets regarding user credentials
- Helping to secure the network
- Preparing new servers/configure them

### Computer Builder traineeship

#### Zenith-Computer

March 2016    Wavre, Belgium

- Building High-end desktop Computers
- Troubleshooting client's computers

## PROJECTS

### BGP with IPv6 on internet

#### Myself

2019

- GRE
- IPv6 BGP
- OSPFv3

### Cisco CME - IPPBX

#### INRACI

2018

- implementing a VOIP system in cisco CME
- implementing it in a full cisco environment
- using FXS/FXO in the voice setup
- using 7911 cisco IP phones with SIP

### Arch, Mint, MX mirror

#### Personal Project

2018

creating and putting a public arch, mint and MX mirror into production

### Network Buildup

#### UrLab hackerspace

2017

## MY LIFE PHILOSOPHY

*"In a world in constant change, you have to adapt. It won't wait for you"*

## MOST PROUD OF



### WorldSkills Belgium

Finished third at Worldskills Belgium 2018 as IT/Network technician



### DN42 member

DN42 is a community network routed in BGP



### Driving Licence

AM and B driving licence

## STRENGTHS

Hard-working

Eye for detail

Take initiatives

C

Python

HTML

CSS

Windows Server

arch

debian

Cisco IOS

Edge-OS

mac-os

windows XP/7/10

windows server 2012/2016

VMware ESXI

## LANGUAGES

English



French



Dutch



## EDUCATION

first year in Bachelor in computer science

#### ULB

Sept 2018 – June 2019

Computer / Networking technician

#### INRACI

Sept 2016 – June 2018

- Simple LAN with source based routing in a tinc VPN
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## Network Roll-out

### Fosdem - Brussels

📅 2019

Deploying the FOSDEM network on the ULB campus