

### **Personal**

Name Mohamad Chlak

Address
Sibline, Village
Sibline, Al-chouf
Phone number

00961-03-685399 Email

Mohamad\_chlak@hotmail.com

Date of birth 10-03-1992

Place of birth AL wardaniyeh

Gender

**Nationality** Lebanese

Male

Marital status

Single

**Drivinglicense** B

**Interests** 

Hiking Football

Swimming

Languages

Arabic Native
English Fluent
French Fluent

# Mohamad Chlak

Telecommunication and network engineer designing, installing and maintaining telecommunications equipment for the transmission, broadband, landline and cable data. Adept at ensuring the quality of connections to allow for seamless data and transmission of stream. Specialize in accurate, efficient troubleshooting to resolve issues.

Work experience

#### Network and telecom engineer

Holcom, Cablevision, Beirut

Jun 2018 - Jun 2020

- Install, maintain, provision, check and adjust head-end systems and related sub-systems including Rectifier, receivers, scramblers, optical transport equipment, antennas and signal processors
- Implementation and configuration from A to Z of Kibana and Zabbix for collecting data from devices.
- Access internal systems via SSH and perform diagnostic review via command line interface
- Experienced in device modeling, MIBs, SNMP, alarm correlation
- Installed new systems and confirmed that everything was fully operational
- Performed troubleshoot to determine problems with equipment
- Prepared call detail reports and system analysis reports
- Provided technical assistance in person, over the phone
- Coordinated with clients to confirm project details
- Provided technical assistance as requested

Internship Jan 2017 - Jul 2017

I-closion, France

Responsible for participating in the full life cycle of new telecom projects, and for implement and maintaining best practice procedures in all areas of work.

- Apply patches and firmware updates to telephony platforms as required
- Understanding of networking technologies including TCP/IP, DHCP, Routing/Switching
- Analyze end-to-end TCP/IP protocol sniffer traces to identify network connectivity issues
- Provide onsite and remote support for equipment
- Engineering/Telecommunications and experience on providing diverse range of voice and data issues
- Demonstrated knowledge in network troubleshooting

License in telecom and network engineering

IUT, Lebanon

Network and telecom

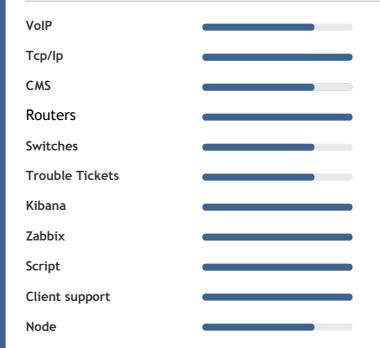
ISEN, Brest, France

Software and hardware engineering

# Areas of expertise

- Big Data & Analytics
- Software system & services
- New media Wireless
- Telecoms

## **Skills**



References available on request.

References