# DJILALI Dernane

# Web Developer

As a professional specialized in fullstack development, I have extensive experience in the field of computer networks. Having acquired my skills while working in the industry, I am passionate about continuous learning and constantly strive to deepen my knowledge. My goal is to leverage my diverse skills to contribute to the success of organizations by providing innovative and efficient software solutions.

- Alger
- Date of birth 09/05/2001
- % dernanedjilali.com
- Open to remote work
- Alger
- 0698 76 48 80
- 👺 Single

## Social networks

DJDERNANE

in DJILALI DERNANE

#### **Skills**

### **Computer Networking**

Routing & Switching, Virtualization

### Web Development

Laravel 9, React js, Node js, Express js,Nest js, php, javascript, html, css

# **Operating Systems**

Windows, Lunix

#### **Tools**

VS code, VMware, Packet tracer, eNSP, GNS3

### Languages

**Arabic** 

**French** 

**English** 

### **Education**

Network Systems and Telecommunications Engineer

From 2019 to 2024 ENTICP Eucalyptus, Alger

## **Professional Experience**

Internship (End-of-Studies Project) at Icosnet

From February 2024 to June 2024 Icosnet Cheraga Alger

Development of a Professional Calendar using AI

## Internship at ATS

January 2024 Algérie Telecom Satellite Alger

• Familiarization with the company's various products and VSAT technologies

## Internship at the Transmission Center of Algeria Telecom

2023 Algérie Télécom Tissemsilt, Algérie

 System monitoring, preventive maintenance, technical issue resolution, and participation in network optimization projects.

### Trainer in HTML/CSS/JS

November 2022 Club Scientifique de INPTIC Eucalyptus, Alger

### Huawei Seeds for the Future Program

From August 2021 to September 2021 HUAWEI Alger

 Participation in the 7th edition of the 'Seeds For The Future' program organized by Huawei

### Internship in GSM Network

September 2021 ATM Mobilis Tiaret, Algérie

Professional Immersion Internship.
Presentation of the ICT infrastructure at Mobilis

#### **Diplomes**

#### QBranze et QSilver

April 2023 QWORLD QWORLD

• Quantum computing and programming, focusing on complex numbers, Quantum Fourier Transform (QFT), and the Shor's algorithm

### HCIA DATACOM

2021 Huawei Huawei

• Network infrastructure, configuration, protocols, and problem resolution

### **Achievement**

## NYUAD Hackathon

From April 2023 to May 2023 New York University Abu Dhabi ABU DHABI, UEA

 Third place at the Hackathon of New York University in Abu Dhabi in the field of quantum computing

### 3.6 Hackathon

March 2024 Ainec Scientific Club Batna

• First place after inventing a software solution for fire detection