

Curriculum vitæ

Biè Honoré KINI

Born in 1990 in Madou (yaho)

Married man with one child.

01 BP : 234 Bobo-Dioulasso 01

Burkinabè-BAC+5 in Networks and Computer Systems

(+226) 74830722/58446526

honorekini80@gmail.com

hkini48@gmail.com

<https://github.com/honokini>



EDUCATION

2023-2022 :

- ⌘ Full Stack Software Engineering program, Computer Science. Master of Computer Applications – MCA, Computer Software Engineering at Holberton University – Africa Leadership University of Kenya
- ⌘ A six-month training course in embedded electronics and IoT thanks to the scholarship program of the Organisation Internationale de la Francophonie (OIF) under the auspices of the Agence Universitaire de la Francophonie (AUF) for young people from Burkina Faso.
- ⌘ A six-month training course in Android Development through Google Africa Developer Scholarship program.

2019-2017 : Master 2 in Management of Networks and Computer Systems

At New Dawn University (University Aube Nouvelle) –Burkina Faso.

2017-2015 : BTS and Licence (Computer Engineering)

At New Dawn University (University Aube Nouvelle) –Burkina Faso.

2014-2013 : Professional Bachelor's degree/BTP (Brevet de Technicien Professionnel) in industrial electronics

At Centre de Formation Professionnelle de Reference de Ziniaré (CFPR-Z) –Burkina Faso.

SKILLS AND TRAINING CERTIFICATES/ATTESTATIONS

- **Networking and systems administration**
 - Microsoft Certified Security Associate (MCSA: Windows server 2008 R2, 2012 R2 and 2016)
 - Linux Professional Institute Certified (LPIC-1) /Comptia Linux+ (LPIC-2)
 - Expert Security +
 - Expert in pfSense (Packet Filter Sense)
 - Advanced Word, Excel and PowerPoint
 - Deep knowledge in several operating systems (Windows,Debian,Ubuntu and Kali Linux...)
 - Advanced SolidWorks
 - Advanced Blender
 - Advanced Kobotoolbox
 - sphinx
- **Programming**
 - Certificate of completion JavaScript & React.js at DevTown India
 - Certified Web Development using JavaScript and React.Js at DevTown India
 - Certificate of completion in Android Development through Google Africa Developer Scholarship
 - Certificate of completion in embedded electronics and IoT

WORK EXPERIENCE

2023-2022 : Computer lab manager, responsible and coordinator of High Tech School programs at Aube Nouvelle Bobo University ; Burkina Faso. [June 2023 at today](#)

2021-2020 : Responsible and coordinator of High Tech School programs at Aube Nouvelle Bobo University ; Burkina Faso. [Fev 2020 – May 2023](#)

2020-2019 : Electoral administrator-trainer of the data entry operators of the CENI for the coupled presidential-legislative elections. [Oct. – Nov. 2020](#)

2019-2018 : Computer scientist-trainer of controllers and enumerators of the RGPH5 (5th General Census of Population and Housing) for the National Institute of Statistics and Demography (INSD). [Dec. 2018 – Dec. 2019](#)

2018-2017 : Engineering student

Four (04) months as an intern at TELECEL FASO : Fiber optic cabling (LC and RC), network and computer equipment maintenance (BTS or Node B, machines and multifunction printers). [Oct. 2018 - Jan. 2019](#)

Two (02) months of internship in the fiber optics, signaling and telecommunications section of SITARAIL Ouagadougou. [Ju. 2018 - Jul. 2018](#)

Three (03) months of internship in the computer section and schooling of the University Aube Nouvelle Ouagadougou. [Aug. 2018 – Oct. 2018](#)

Four (04) months of internship in computer science at TROPICOM-SARL.
[Mar. 2018 – May 2018](#)

Two (02) months of training in computer science at GENECOM-SARL. [Jan. 2018 – Fev. 2018](#)

Three (03) months of internship in the computer section and schooling of the University Aube Nouvelle Ouagadougou.

PROJECTS CARRIED OUT :

- **Programming**
 - γ AirBnB Clone associated with Holberton School
 - γ Binary trees associated with Holberton School
 - γ Printf associated with Holberton School
- **Networking and systems administration**

- γ Realization and deployment of a local server for the recruitment of controllers and enumerators online for the INSD (National Institute of Statistics and Demography)
- γ Deployment of a captive portal solution through the open source router/firewall pfSense on behalf of the students of the University Aube Nouvelle.
- γ Participated in the prospective study of the interconnection by VDSL2 technology (Very-high-bit-rate Digital Subscriber Line 2) of the sites of the SITARAIL Ouagadougou station.

ACADEMIC EXPERIENCE

2018- 3 months project Aube Nouvelle University, 4 persons : Design and realization of a local and secured server with ipchains technology (iptables) on debian

2018- Project of 2 months : Realization of a captive portal with ALCASAR at TROPICOM Burkina

AREAS OF EXPERTISE

Administration of windows server (2008,2012 and 2016)

Administration and management of a computer park

Administration and security of wireless networks

Security of fixed and mobile networks

Various languages C, C++ PHP, XML, Javascript, JAVA and Python.

General knowledge in Management, Project Management and E-marketing

English language : written & oral (intermediate)

French language : written & oral (Fluently)

Bwamu language : speak fluently

Driver's license category C

CENTER OF INTERESTS

Taste for reading and training

Travelling

Computer skills.

Reference persons

Dr. KIENTEGA Frédéric Raoul teacher at Aube Nouvelle University :+226 75070715

Mr.KAFANDO Alassane in charge of the specialized line and network administration at Telecel Faso : +226 65000030

Ms. FYATO Martine computer scientist at INSD: +226 79048007

Full Professor Franklin TCHAKOUNTE, teacher at Aube Nouvelle University : +237 6 96 46 57 67

KINI Biè Honoré



Bobo-Dioulasso March 22, 2025