KI

BROU ALEXIS

Étudiant en Informatique

Profil

Étudiant en Master 1 Informatique, passionné par le développement web et mobile. Maîtrisant Laravel et possédant des bases solides en Angular, React, et Flutter, je suis capable de contribuer à des projets variés, du backend au frontend, tout en intégrant des notions d'UX/UI grâce à mes compétences en design. Actuellement stagiaire au Ministère de l'Urbanisme et de l'Habitat, je suis motivé à approfondir mes compétences techniques et à relever des défis dans le développement d'applications.

Langues Parlées

- Français (courant)
- Anglais (intermédiaire)

Coordonnées

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✉ alexis07ki@gmail.com

Formation

- Autodidacte en Communication Digitale et Community Management.

- Certificat en JavaScript (bases)

- Certificat en Cybersécurité (base)

- Certificat HTML/CSS (je dois paye pour récupère la certif)

Expériences professionnelle

- Stagiaire en Développement
  au Ministère de l'Urbanisme et de l'Habitat, Burkina Faso

- Community Manager Enterprise de Savonnerie BurkinaBeaute Bobo-Dioulasso Depuis 2020.

Compétences

- Développement Web et Mobile : Maîtrise de Laravel ; bases solides en Angular, React, Flutter, HTML, CSS, et JavaScript.

- Création et Design : Maîtrise d'Adobe Photoshop, Adobe Première, After Effects, et Canva ; bases en UX/UI Design pour optimiser l'expérience utilisateur.

- Organisation : Capacité à gérer plusieurs tâches simultanément et à respecter les délais.

Statement of Achievement

KI Brou Alexis

has successfully achieved student level credential for completing the *JavaScript Essentials 1* course, provided by Cisco Networking Academy in collaboration with OpenEDG JavaScript Institute.

The graduate is able to proficiently:

- Understand the syntax of the core JavaScript language that allows for working with variables, operators, flow control, and functions.
- Understand the basics of the JavaScript data types system, distinguishing between primitive and complex types.
- Think algorithmically and can analyze a problem using a programmatic conceptual apparatus.
- Choose a data type adequate to the problem being solved and use suitable flow control means.
- Design, develop, and improve very simple JavaScript programs.
- Interpret and handle basic exceptions related to errors in program execution.
- Understand a programmer's work in the software development process and the role of fundamental development tools.
- Understand how a program is interpreted and executed in an actual computer environment, local or remote.

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Lynn Bloomer
Lynn Bloomer
Director, Cisco Networking Academy

Issued on: Mar 13, 2025

Content

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Course name

Harish K. Subramanian
Academic Director

Provided by
Great Learning Academy
Month 20XX

Note: KI Brou Alexis is the name that will be printed on your certificate.

Edit Name ✏️

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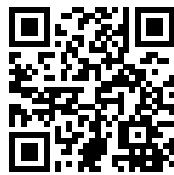**Networking Academy**
CISCO

Certificate of Course Completion

Ki Brou Alexis

has successfully achieved student level credential for completing the **Introduction to Cybersecurity** course.

The student was able to proficiently:

- Explain the basics of being safe online, including what cybersecurity is and its potential impact.
- Explain the most common cyber threats, attacks, and vulnerabilities.
- Explain how to protect oneself while online.
- Explain how organizations can protect their operations against these attacks.
- Access a variety of information and resources to explore the different career options in cybersecurity.

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Introduction to Cybersecurity

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Laura Quintana

Laura Quintana
Vice President and General Manager
Cisco Networking Academy

December 13, 2024