Jules yannick NDOH NDOH

Yaoundé, CAMEROON

Yaoundé

Portable: 695994053 ndohmoise@gmail.com

Born: 17/11/1991 in Sangmelima Nationality: Cameroonian

Fullstack Web Developer

Areas of Expertise

- 2022- Implementation of a CRUD system with NodeJs and Handlebars https://github.com/ndohvich/CRUD NodeJs Express
- 2022- Implementation of a Web Scrapping system to retrieve cryptocurrency data in order to to make comparisons using NodeJs https://github.com/ndohvich/web_scrapping
- 2022- Creation of a developer portfolio in React
- 2021- Creation of a social network for business with a frontend (REACT) and the backend (NODEJS/Express) and database management with MongoDB. https://github.com/ndohvich/reseau_social
- 2021- Construction of a secure API for a gastronomic advice application with a frontend (Angular) and a backend (NODEJS/Express) with Mongo DB in the database. https://github.com/ndohvich/API NODEJS
- 2021- Creating a dynamic web page with JavaScript
- 2021- Plan a customer's site development
- 2021- Optimize and debug a photographer's site
- 2021- Development of the back-end of a book rating site
- 2021- Setting up an MVP of an E-Commerce site using JavaScript to convince investors of a company.
- 2021- Optimization of an existing website using SEO best practices.

https://github.com/ndohvich/Optimisation_du_site

- 2021- Using Python to analyze data from a market that manages book sales (Python/ETL)
- 2021- Development of a web application for a start-up using the Python DJANGO framework.
- 2021- KASA Housing Management Application with React
- 2021- Development of an analytics dashboard for SportSEE with React
- 2021- Implementation of an API for a bank user account with React
- 2020- Integration of a WordPress theme for a client
- 2020- Customer needs analysis for their film festival
- 2020- Creation of a PHP blog
- 2020- Development of a SnowTricks PHP/SYMFONY community site
- 2020- Creation of a web service exhibiting an API
- 2020- Development of a PHP/SYMFONY information monitoring application
- 2020- Creation of an accessible site for a FISHEYE photographers platform in Javascript
- 2020- Creating a landing page with Javascript
- 2020- Boost a web page with CSS animations https://github.com/ndohvich/OhMyFood
- 2020- Turn a model into a website with HTML and CSS

https://github.com/ndohvich/Booki

2020- Implementation of a fish management software made in PHP/SYMFONY complete with a MVC design pattern. wire management, stock management, real-time information. https://github.com/ndohvich/Gestion-dune-poissonnerie-avec-gestion-de-stocks

2020- Implementation of a virtual tour application for the NKOLANDOM Tourist Centre. https://ctnkolandom.cm/virtuel/index.html

2020- Website for exchanges between sellers and buyers of plastic waste. AKUN platform is made in WordPress

2020- Implementation of a mobile MVP for online sales management. it is faitRavec (IONIC/ANGULAR)

2020- Implementation of a mobile MVP for login page (IONIC/ANGULAR)

2019- Implementation of an application for viewing and managing films via the reading of an API (IONIC/ANGULAR/REST API)

Work experience

- 2021- MENTOR DEVELOPPEMENT PHP/SYMPHONY OPENCLASSROOM
- 2021 MENTOR OPENCLASSROOM WEB DEVELOPMENT
- 2020 HOME AUTOMATION/GENERAL COMPUTING TEACHER BTS ENSET EBOLOWA
- 2020 WEB DEVELOPER ENSET EBOLOWA
- 2019 ENSET EBOLOWA INDUSTRIAL COMPUTER TEACHER
- 2019 COMPUTER TEACHER HIGH SCHOOL TECHNICAL EBOLOWA
- 2018 : WEB DEVELOPER | NKOLANDOM TOURIST CENTRE VIRTUAL TOUR WEB APPLICATION

Studies and diplomas

- 2018-2019: Master II | Track: IT | Option: INDUSTRIAL COMPUTING and HOME AUTOMATION
- 2015-2017: BACHELOR of Science in Engineering | Option: COMPUTER SCIENCE | PROTESTANT UNIVERSITY OF CENTRAL AFRICA
- 2012-2015: MATHEMATICS and PHYSICAL SCIENCE | ÉCOLE NATIONALE SUPERIEURE POLYTECHNIQUE DE YAOUNDE
- 2011-2012: LICENCE 1 | Programme: PHYSICS | UNIVERSITY OF YAOUNDE I
- 2010-2011: BACCALAUREAT | Series: D | MENDONG BILINGUAL HIGH SCHOOL

Vocational training

- OPENCLASSROOM certification: Test your Symfony application functionally
- OPENCLASSROOM certification: Test and track the status of your PHP application
- OPENCLASSROOM Certification: Mentoring evaluate a student's work
- OPENCLASSROOM certification: Build a website using the Symfony 5 framework
- OPENCLASSROOM certification: Become a sponsor and develop your transversal skills
- OPENCLASSROOM certification: Create a professional PHP web application

- OPENCLASSROOM certification: Test your site interface
- OPENCLASSROOM certification: Code an accessible website with HTML & CSS
- OPENCLASSROOM certification: Program object-oriented in PHP
- OPENCLASSROOM certification: Apply the Domain-Driven Design principle to your application
- OPENCLASSROOM certification: Adopt a MVC architecture in PHP
- OPENCLASSROOM certification: Design your website with PHP and MySQL
- OPENCLASSROOM Certification: Get ready for technical tests to become a developer
- OPENCLASSROOM certification: Manage a digital project with a cascade methodology
- OPENCLASSROOM certification: Write your internship report
- OPENCLASSROOM certification: Manage your IT project easily
- OPENCLASSROOM certification: Create a modern and professional website with Wordpress 5
- OPENCLASSROOM certification: Create your first site with Wordpress
- OPENCLASSROOM certification: Understanding the web
- OPENCLASSROOM certification: Create a web application with Vue.js
- OPENCLASSROOM certification: Adopt visual studio as a development environment
- OPENCLASSROOM certification: Learn how to use the command line in a terminal
- OPENCLASSROOM certification: Develop your soft skills
- · OPENCLASSROOM certification: Optimize your site's referencing (SEO) by improving its technical performance
- OPENCLASSROOM Certification: Simplify CSS with SASS
- OPENCLASSROOM certification: Secure your web applications with OWASP
- OPENCLASSROOM Certification: Upgrade to Full stack with Node.js, Express and MongoDB
- OPENCLASSROOM certification: Ultra-fast applications with Node.js
- OPENCLASSROOM Certification: Discover Developer Careers
- OPENCLASSROOM Certification: Become a Mentor at Openclassrooms
- OPENCLASSROOM certification: The stages of the Mentor's life
- OPENCLASSROOM certification: Cut and integrate a model
- OPENCLASSROOM certification: Regain control with Linux
- OPENCLASSROOM certification: Learn to code with Javascript
- OPENCLASSROOM certification: Write Javascript for the web

- OPENCLASSROOM certification: Learn to program with Javascript
- OPENCLASSROOM certification: Develop a multi-platform mobile application with ionic
- OPENCLASSROOM certification: Develop a multi-platform mobile application with ionic 3
- OPENCLASSROOM certification: Learn how to create your website with HTML5 and CSS3
- OPENCLASSROOM certification: Manage code with GIT and GITHUB
- OPENCLASSROOM Certification: Use GIT and GITHUB for your development projects
- OPENCLASSROOM certification: Manage your IT project easily
- Certification UDEMY: The complete Front-End Web Development Course
- OPENCLASSROOM certification: Set up your front-end environment
- OPENCLASSROOM certification: Create modern CSS animations
- OPENCLASSROOM certification: Discover CMS solutions
- OPENCLASSROOM certification: Take charge of Bootstrap
- OPENCLASSROOM certification: Create responsive websites with Bootstrap 4
- OPENCLASSROOM certification: Adopt REST APIs for your web projects
- OPENCLASSROOM certification: Develop web applications with Angular
- OPENCLASSROOM certification: Introduction to Python for data analysis
- OPENCLASSROOM certification: Set up your Python environment
- OPENCLASSROOM certification: Apply the Domain-Driven Design principle to your application
- OPENCLASSROOM certification: Designing a clickable interface
- OPENCLASSROOM certification: Improve your Python skills
- OPENCLASSROOM certification: Learn object-oriented programming with Python
- OPENCLASSROOM certification: Discover how algorithms work
- OPENCLASSROOM Certification: Get ready for technical tests to become a developer
- OPENCLASSROOM certification: Test your project with Python
- · OPENCLASSROOM certification: Manage your digital project with a cascade methodology

Languages

FRENCH ENGLISH

Miscellaneous

Publication 2019: Optimization of a solar tracker by the LOGIC BLUR for the increase of the power of a photovoltaic generator.

Social networks



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