

PROFIL PERSONNEL

Passionate about computer science, I create applications for both the web and mobile.

Specialized in python for web development, I am open-minded and able to use my skills in companies

QUALITIES

Adaptation Autonomy Organization Flexibility

CONTACT INFORMATION

Email

avodagbejean@gmail.com

Phone

53-23-92-94

Country of residence

Bénin

Nationality

Beninese

Marital status

Single without children

LANGUAGES

French (Good)
English (Speaking)

FOCUS OF INTEREST

Football

Sport

Musique

AVODAGBE JEAN GONTRAN

MOBILE/WEB DEVELOPER FULL-STACK

STUDY AND DIPLOMA

• SEMESTRE À L'ÉTRANGER :

Mai 2020: MICHIGAN, University of Michigan spécialisation Python for Everybody

INSTITUT CERCO:

Septembre 2021: Bachelor's degree in Computer Science

C.C.P.AUPIAIS (BENIN) :

2017-2018: Baccalaureat D

AREAS OF EXPERTISE

- React-native(JS-TS)
- Git
- Docker
- Odoo Dev
- Sass
- SQL
- NodeJs (Back-End)
- NextJs
- React(JS-TS)
- Django Full-Stack (Front Back)
- HTML5 & CSS3 & JS
- Flutter (Beginner)

PROFESSIONAL TRAINING

• Front-End Web Development with React:

(https://www.coursera.org/account/accomplishments/certificate/FLECYRRFU8 UW)

References for completed projects

- https://illuvium-cloned.web.app/
- https://fullio-dep.firebaseapp.com/
- https://foliojg.web.app/
- https://drive.google.com/file/d/1MCtaBV00a7jEgd18bjpdYylOn0_Lu4W/view?usp=share_link
- https://youtu.be/-S0UjiLxcLA

CERTIFICATES

Javascript Basics:

(https://www.coursera.org/account/accomplishments/certificate/89TN3 https://www.coursera.org/account/accomplishments/certificate/89TN3 https://www.coursera.org/account/accomplishments/certificate/89TN3 https://www.coursera.org/account/accomplishments/certificate/89TN3 https://www.coursera.org/account/accomplishments/certificate/89TN3 https://www.coursera.org/account/accomplishments/certificate/89TN3 <a href="https://www.coursera.org/account/acc

Typescript in React: useContext, useReducer, Type assertion:

(https://www.coursera.org/account/accomplishments/verify/DYKKHCYV3
https://www.coursera.org/account/accomplishments/verify/DYKKHCYV3
https://www.coursera.org/account/accomplishments/verify/DYKKHCYV3

TypeScript Arrays:

(https://www.coursera.org/account/accomplishments/verify/RQTX2LGMXVUV)

TypeScript String Properties and Methods:

(https://www.coursera.org/account/accomplishments/verify/ADGZX78H9
https://www.coursera.org/account/accomplishments/verify/ADGZX78H9

TypeScript Control Structures:

(https://www.coursera.org/account/accomplishments/verify/4YBJLGXS4 FR3)

TypeScript Variables and Data Types:

(https://www.coursera.org/account/accomplishments/verify/V4Z5GRZT5. G3R)

Typescript - Learn the fundamentals:

(https://www.coursera.org/account/accomplishments/verify/Y5TZLGM7E SJF)

Python Basics:

(https://www.coursera.org/account/accomplishments/verify/J7TKLGEQGVFP)

Python Programming Essentials

(https://www.coursera.org/account/accomplishments/records/U4SJPK9S C45Z)

Capstone: Retrieving, Processing, and Visualizing Data with Python:

(https://www.coursera.org/account/accomplishments/verify/RMT4YDL57QGB)

Python Project: pillow, tesseract, and opency:

(https://www.coursera.org/account/accomplishments/verify/P2R2FR6WGKWJ)

CERTIFICATES

Python Functions, Files, and Dictionaries:

(https://www.coursera.org/account/accomplishments/verify/6UVFC6JW4NB5)

Using Python to Access Web Data:

(https://www.coursera.org/account/accomplishments/verify/98MKZCLSAFQL)

Python Data Structures:

(https://www.coursera.org/account/accomplishments/verify/EWRU8JJLQNEA)

Programming for Everybody (Getting Started with Python):

(https://www.coursera.org/account/accomplishments/verify/CMMWGC7BNPF9)

Android Programming for Beginners - Contacts Application:

(https://www.coursera.org/account/accomplishments/verify/G885F4WCV3AK)

Create a Basketball Score Counter App in Android using Java:

(https://www.coursera.org/account/accomplishments/verify/9GQPK66U5N5U)

Creating a simple Calculator in Android using Java:

(https://www.coursera.org/account/accomplishments/verify/XTBHY9QJUQ6J)

Create a Website Using Wordpress: Free Hosting & Sub-domain:

(https://www.coursera.org/account/accomplishments/verify/KUN4NMGQ7TG9)

Use WordPress to Create a Blog for your Business:

(https://www.coursera.org/account/accomplishments/verify/3CFEPGVHGVTM)