

CURRICULUM VITAE (CV)

CIVIL STATUS

Name: **ACHARE ELVIS AYAMBA**

Nationality: Cameroonian.

Marital situation: Single

Contact: (+237) 677040017,

Email address: **achareayamba100@gmail.com**

Date and place of birth: 12th March 1994 at Eyanchang

Age: 27 years.

The three main words that interests me are: **MANAGEMENT-SUSTAINABILITY-INNOVATION**

PROFESSIONAL STATUS/CURRENT POSITIONS

- Fisheries and Aquatic ecosystems management engineer, from the Institute of Fisheries and Aquatic Sciences of the University of Douala-Cameroon.
- Founder & Executive Director at Environment and Food Foundation (E2F).

INTERNATIONAL AWARDS/AFFILIATIONS/RECOGNITIONS

- Awardee of « Top 100 Young African Conservation Leader » by World Wildlife Fund for Nature (WWF), African Wildlife Foundation (AWF), Africa Alliance of YMCAs and World Organization of the Scout Movement.
Link: <https://top100youth.africa/top-100-leaders/>
- Awardee of EE 30 Under 30 of North American Association for Environmental Education (NAAEE), with support from Global Environmental Education Partnership (GEEP), Wells Fargo, and U.S Forest Service.
- Fifth International Marine Protected Areas Congress (IMPAC₅) Young professionals committee member.
- Member of Blue communities at Plastic Oceans International (POI).
- Youth Policy Advisory Council (YPAC) volunteer at Sustainable Ocean Alliance (SOA).
- Young Ocean Leader (YOL) and Alumni of Sustainable Ocean Alliance (SOA).
- President of Net Impact Douala Professionals affiliated chapter of Net Impact Central U.S.A.

- Youth Action Network at Earth Echo International.
- Early Career Ocean Professional (ECOP) at Heirs to Our Oceans.
- Global Thinkers Forum (GTF) Alumni.
- An Agricultural Entrepreneur (Agripreneur).

DOMAINES OF COMPETENCES

- TECHNICAL COMPETENCES

Conservation, protection and management of marine and aquatic ecosystems (Environmental Conservationist)

Feeding and Nutrition of Aquatic species, Formulation and Compounding of Animal feed, Artificial reproduction of cat fish (*Clarias gariepinus*), Cultivation and processing of Spirulina

COMPETENCES IN AQUATIC ECOSYSTEM AND FISHERIES MANAGEMENT

Environmental impact assessment, Fisheries management, Management, conservation and protection of Aquatic ecosystems (wetlands, Lakes, streams, rivers and seas), Solid waste management most particularly plastic waste management.

➤ OTHER DOMAINS OF AQUACULTURE

Integrated aquaculture (Fish-pigs-fowl), Pig, Fowl and Rabbit production, Detailed planning and site selection for fish pond construction, Liming of earthen ponds and correction of infiltration in ponds, Production of invertebrates, Construction of aquarium, Basic notion on Aquatic Animals and Plants pathology, Basic notion on silvicultural activities.

Quality control of fisheries products, Production of food and cash crops (plantains, tomatoes, maizes, cocoa, palm nuts etc)

OTHER SKILLS

Bilingual (English and French)

Computer literate (MS Word, MS Excel, MS Power Point)

EDUCATIONAL PROFILE (PROFESSIONAL TRAININGS)

2019-2020: Professional training on Agricultural Entrepreneurship (Agribusinesses), in the International Institute of Tropical Agriculture (IITA), Cameroon.

2015-2017: Master's degree in Fisheries and Aquatic Sciences, in the Institute of Fisheries and Aquatic Sciences of the University of Douala-Cameroon.

2012-2015: Bachelor's degree in Fisheries and Aquatic Sciences, in the Institute of Fisheries and Aquatic Sciences of the University of Douala-Cameroon.

2010-2012: Advanced level certificate in Sciences in the Cameroon College of Arts and Sciences (CCAS) Kumba-Cameroon.

2004-2009: Ordinary level certificate in Sciences in Government Bilingual High School (GBHS) Mamfe-Cameroon.

1997-2004: First school living certificate in Government primary school Eyanchang, Cameroon.

EMPLOYMENT HISTORY/RELEVANT WORK EXPERIENCE

February- December 2017: I worked at the Fish breeding station in Kumba-Cameroon

January - August 2018: 08 month's voluntary service at Meg Wah (My Earth) non-governmental/nonprofit environmental Organization in Buea, South West Region of Cameroon.

August 2018 till now: Presently, as the Founder & Director of the Environment and Food Foundation (E2F) nongovernmental/nonprofit organization in Buea, South West Region, Cameroon.

Website: <http://www.e2fcam.org>

Facebook: <https://www.facebook.com/Environment-and-Food-Foundation-E2F-2253738778181556/>

Instagram: <https://www.instagram.com/environmentandfoodfoundation/>

LinkedIn: <https://www.linkedin.com/company/environment-and-food-foundation-e2f>

My LinkedIn page: <https://www.linkedin.com/in/achare-elvis-ayamba-602187169>

November 2018 till now: Presently, as president of Net Impact Douala professional chapter. An affiliated chapter of Net Impact central in U.S.A (www.netimpact.org).

INTERNSHIPS

(May 2013) Basic practices in Fish transformation and band construction (Banda Chocoh) in the Institute of Fisheries and Aquatic Sciences in Yabassi Cameroon.

(August 2013) Monographic Internship carried out in Mamfe Cameroon.

(March 2014) Basic practices in modern earthen ponds construction: Construction and rehabilitation of the Re-Circulating systems.

(August 2014) 01 month Pre- Insertion professional Internship in the Fish breeding Station at Kumba, Cameroon: Artificial reproduction of *Clarias gariepinus*, formulation and compounding of Fish Feed, techniques for Fish Pond construction and Fish Pond maintenance.

(September 2014) Spirulina pond constructions, spirulina management and production in Yabassi, Cameroon.

(February 2015), 04 months professional Insertion internship carried out at the Institute of Fisheries and Aquatic Sciences.

(November 2016) 01 month professional pre-Insertion Internship carried out at the CORAF/WECARD integrated Aquaculture project of the University of Buea, Cameroon.

(February-June 2017) 06 months Professional Insertion Internship carried out at the fish breeding station Kumba – Cameroon.

RESEARCH ACTIVITY

(March- July 2015) Professional Insertion Internship carried out on the Research topic: EFFECT OF VARYING DIETARY PROTEIN LEVELS ON THE GROWTH PERFORMANCE OF *Clarias jaensis* JUVENILES.

(February-July 2017) Professional Insertion Internship carried out on the Research topic: EFFECT OF REPLACING FISH MEAL WITH LIMA BEAN MEAL ON THE ZOOTECHNICAL AND BIO-CHEMICAL PARAMETERS OF NILE TILAPIA (*Oreochromis niloticus*) IN EARTHEN PONDS.

PUBLISHED ARTICLES

Paulin Nyadjeu, Hapsatou Alim, Justin Djimbie Djopnang, Achare Elvis Ayamba & Minette Eyango Tabi-Tomedi (2019): Substituting Fish Meal with Pre-Treated Lima Bean Meal on Growth, Feed Utilization and Nutrient Retention in *Clarias gariepinus* Fingerlings Reared in Hapa-in-Pond System, Global Journal of Science Frontier Research: D Agriculture and Veterinary Volume 19 Issue 5 Version 1.0 Year 2019. Global Journal of Science Frontier Research Volume XIX Issue Version I Year 2019.

Paulin Nyadjeu, Justin Djimbie Djopnang, Noël Arlette Tamko Ndjuissi, Achare Elvis Ayamba, Hapsatou Alim & Minette Eyango Tabi-Tomedi (2021): Replacing fishmeal with pretreated Lima bean improves growth, feed utilization, whole-body composition and nutrient

retention in Nile-tilapia fingerlings, Journal of Applied Aquaculture, DOI: 10.1080/10454438.2021.1910604

LANGUAGES

English Language: Fluent, mother tongue (I can read, write and speak).

French Language: Fluent, (I can read, write and speak).

VOLUNTARY SERVICES

(2012): I participated in the planting of mangrove tree species (*Rhizophora* and *Avicenia*) in wet lands at Boise des singe, Douala III Sub-Division in Cameroon.

2016: I participated in the voluntary distribution of Metizan and Albendazole in the Yabassi Sub-Divison, Cameroon.

2017-2018: I worked at an environmental Non Governmental organization called Meg Wah (My Earth) in Buea, South West Region of Cameroon.

August 2019: A volunteer at Human Nature Project (HNP) Cameroon, an affiliate of Human Nature Project headquarter in Australia.

AWARDS, ACHIEVEMENTS, CONFERENCES

I am Sustainable Ocean Alliance (SOA) 2019 Fellow (Alumni).

I participated in **OUR OCEAN YOUTH LEADERSHIP SUMMIT IN OSLO, NORWAY 2020.**

I have been awarded 08 seed grants for my environmental conservation projects

HOBIES AND INTEREST

I love visiting nature, watching football matches, watching news, watching movies, watching music etc.

REFERENCES

❖ Name: Dr. NYADJEU Paulin (Animal physiologist)

Tel: (+237) 691809653, 690872377, Email address: epauka@yahoo.fr

- ❖ Name: Mr Nkembeteck Henry Nkwa (CEO Nkwa4change Solutions)
Contact: (+237) 679 74 38 84, Email: info@nkwa4changesolutions.org
- ❖ Name: Mr Ako Peter Agbor Founder/Director of Meg Wah (My Earth)
Contact: (+237) 67597080, EMAIL: info@megwah.org
- ❖ Name: Mr. BATE-EYA Neville Ashu (Agronomist)

Tel: (+237) 674880418, 695001392. Email address: bateeyaneville@gmail.com
- ❖ Mr. NGATCHAM Djouani Marcelin (Aquaculture Engineer)

Tel: (+237) 677353657, 697370209, Email address: ngatchammarcelin@yahoo.fr

ATTESTATION

I, the undersigned **ACHARE ELVIS AYAMBA**, attest upon my full conscience and honor that the above information accurately reflects my personal situation, my qualifications and my professional experiences.

Done at **Douala**, on **Monday 23rd August, 2021**

Sign



ACHARE ELVIS AYAMBA