



Victor BAIZEAU

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Born the 09/12/95 > 23 years old
> B Driving licence
> Coastal boat licence
> International diving certificate

Graduated MSc Sustainable Aquaculture Student



Objectives

I am seeking an opportunity to start my professional career in the aquaculture industry. I am particularly interested by intensive production system design and management. My aim is to find a challenging position giving me the opportunity to unfurl myself, to develop myself further, and to apply my own ideas for the company's success.



Interests

SPORTS >

Regular practice of recreational fishing
Passionate by surfing, skiing and slacklining

AT WORK >

I enjoy teamwork, but I also like to be independent and to handle responsibilities



Skills

- Implementation and project management
- Zootechnics, maintaining aquatic livestock
- Design and assembly of recirculated aquaculture systems
- Processing and critical analysis of data
- Good communication skills

LANGUAGES >

Native language : French

Highly proficient in spoken and written English

DATA PROCESSING >

Microsoft Office

Statistical treatment: SPSS

Specific software : IDAqua, Ecopath



Qualifications

SEPTEMBER 2018 – AUGUST 2019 > **SUSTAINABLE AQUACULTURE MSC** with engineering and business module
> *INSTITUT OF AQUACULTURE, STIRLING UNIVERSITY, UK*

SEPTEMBER 2017 – JUNE 2018 > **MARINE BIOLOGY MASTER 1: AQUACULTURE AND FISHERIES SCIENCES**
> *EUROPEAN MARINE INSTITUTE, BRETAGNE OCCIDENTALE UNIVERSITY, FRANCE*

SEPTEMBER 2016 – SEPTEMBER 2017 > **BACHELOR: SUSTAINABLE AQUACULTURE AND QUALITY MANAGEMENT**
> *SAVOIE MONT-BLANC UNIVERSITY, FRANCE*

SEPTEMBER 2014 - JUNE 2016 > **HIGH NATIONAL DIPLOMA IN AQUACULTURE**
> *I.S.E.T.A OF POISY, FRANCE*



Professional experiences

APRIL – AUGUST 2019 > **STIRLING UNIVERISTY & AQUALIFE** > **3 MONTHS MASTER THESIS**

- > Design of five recirculated aquaculture systems for freshwater and saltwater species.
- > Study of species requirement, systems and equipment dimensioning.

JANUARY – FEBUARY 2018 > **INRA RESEARCH CENTRE** > **2 MONTHS MASTER1 INTERNSHIP**

- > IMTA effect European project: Polyculture pond system modelling with Ecopath
- > Speak at World Aquaculture 2018 in Montpellier

MARCH - JULY 2017 > **CIRAD RESEARCH CENTRE** > **5 MONTHS BACHELOR INTERNSHIP**

- > Tests on fish pellets made of recycled food waste
- > Conception and installation of a recirculated system and Study of algal bioremediation

JULY - AUGUST 2015 > **EARL LA PETITE CANAU** > **2 MONTHS HND INTERNSHIP**

- > Organic farm raising shrimps and oysters: monitoring production and attend harvest planning