

Curriculum vitae

PERSONAL INFORMATION

Residency: Baranova1899/6,Praha3 Prague,
CzechRepublic
Date of Birth: 12.10.1990
Nationality: Czech
E-mail: tereza.slamova@gmail.com



WORK EXPERIENCE

Secretary General - Agrinatura association

- February 2019 – present
- Prague, Czech Republic
- As a Secretary General I am in charge of communication within the Association, handling administrative responsibilities (legal documentation, accountancy, project management, ect.). Also, I'm leader of Communication Working group, therefore I am coordinating overall propagation of the Association (websites, social media, PR material development, newsletters). As a representative person I participate on the stakeholder's meetings, conferences, workshops and other presentations.

Production Director – Nirex Cameroon Investments

- October 2017 – April 2018
- Mbalmayo, Cameroon
- Within this placement I was in charge of artificial reproduction, breeding of African catfish (*Clarias gariepinus*), technical surveillance and support to local fish farmers in Central region of Cameroon. This fish farm was focused on production of Catfish fingerlings meant to be sold to local fish farmers to support their production and to improve their livelihood. Part of the placement was visiting of local fish farmers; question them about their needs and demands and marketing research.

Export Manger Assistant – LOAP

- November 2016 – June 2017
- Prague, Czech Republic
- As an export manager assistant, I was in charge of handling orders, customer communication and offer management, communication in a foreign language and time management of the orders.

Internship - INRA French National Institute for Agricultural Research

- February 2015 – June 2015
- Montpellier, France
- Active participation on research within the Endocrinology Mitochondrial and Nutrition laboratory on topic Influence of an unbalanced diet on oxidative stress in animals.

Development project and field research - Czech University of Life Science in Prague

- July 2013 – September 2013
- Phnom Penh, Cambodia
- Introduce to the best practices in aquaculture including fish identification, fish farming and catching, fish transportation, fish processing and product quality evaluation and marketing. The basic economy of aquaculture and fish processing was also part of the project.

EDUCATION

Faculty of Tropical AgriScience, University of Life Science, Prague

- PhD studies Sustainable Rural Development
- 2017 – present
- Study is related to sustainable rural development and sustainable technologies in tropics and subtropics. Use of appropriate technology in agriculture to the local people. Research deals with the use of renewable energy for agriculture production, food processing technology, the processing of waste in rural areas and the

monitoring of inadequate farming systems in relation to their impact on the environment in tropics and/or development countries.

Faculty of Tropical AgriScience, University of Life Science, Prague

- Master's degree Animal and Food Science
- 2015 – 2017
- Study related to the animal production and food processing in tropics and subtropics. The programme is focused on breeding of domestic and farmed animals typical for the tropical and subtropical regions; on their nutrition, diseases prevention and reproduction. At the same time, it is also focused on processing of animal products, food quality and safety, as well as on understanding of impacts of these activities on the environment and human health. Ending with Master thesis on topic: Screening of PAHs concentrations in traditionally smoked fish products from Cambodian and rural areas.

Montpellier SupAgro

- Ingénieur Systèmes Agricoles et Agroalimentaires durables au Sud (SAADS)
- 2014 - 2015
- Study focused on multidisciplinary, practical and theoretical skills to serve multiple actors (farms, professional organizations, agri-food companies, local authorities, NGOs ...) with the aim of optimizing the production and processing of agricultural and food products in tropical and Mediterranean areas while Promoting sustainable management of resources on the environmental and social levels.

Faculty of Tropical AgriScience, University of Life Science, Prague

- Bachelor's degree Agriculture of Tropics and Subtropics
- 2011 – 2014
- Study for agriculture expert in developing countries, and subsequent specialization in research in specific disciplines and technical assistance for developing countries in agriculture and food industry. Ended with Bachelor thesis defends on topic: Výskyt parazitárních onemocnění vybraných druhů sladkovodních ryb v záplavových oblastech Kambodže.

Charles University in Prague

- Medical laboratory technician
- 2010 – 2011

Trojské Gymnázium Svatopluka Čecha

- Graduation
- 2001 – 2010

LANGUAGES

- Czech language – Native speaker
- English language – Professional working proficiency B2
- French language – Limited working proficiency B1

COURSES

- Personal Security and Risk management in developing countries
- TFI Test Francais International Niveau B1

SKILLS

- Research; Data Analysis; Team work; Communication; Merchandising; Microsoft Office; Analytical skills; Time management; International trade; Export Administration; Customer service; Driving licence B.