

Malaury Keslick

Web Development Engineer

About Me

I am a young and creative french Software and Web Engineer with three years of experience. With a special interest in making this world better in fields such as environmental protection, healthcare, education and advancing social progress; I am seeking a full-time position based in the Swiss canton of St. Gallen, in Liechtenstein or in the Austrian region of Vorarlberg, otherwise remote.

Professional Experience

Sopra Steria Al Team | Junior Web Engineer March 2021 – January 2024

- <u>Development and maintenance of Sopra Steria Alive</u>
 <u>Intelligence applications</u>. MERN stack & Javascript &
 Typescript & HTML & CSS+ IBM Watson services | All along
- Research and development project on an analytic and optimisation tool for chatbot's training. Python | Mar. to Aug. 2021
- <u>Front-end development of an Airbus' Chatbot POC.</u>
 Javascript & Vue.js + AWS resources & Jenkins deployment system | Sept. to Dec. 2021
- Occasional support for the BPM team on front-end projects. Javascript & Vue.js

Loria | Internship Summer 2020

Chatbot development using Google Cloud Platform services for the Loria's COAST team (french IT research laboratory). *Python*

Forest fire modeling | 2018

My Contact

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Hard Skills

- MERN stack: MongoDB, Express, React, Node.js / JavaScript, Typescript, HTML, CSS:
- Storybook, Electron, Python, Cloud technologies and their NLU / NLP services;
- Git, JetBrains suite, Shell, Linux and Cmd;
- · Office suite.

Soft Skills

- · Fast learner and curious;
- Team working and good communications skills;
- French (native), English (fluent), German (learning intermediate).

Educational Background

Telecom Nancy

Engineer master degree in Computer Science, specialized in software development. Secretary of the student council | 2020. President of the charity club | 2019. Event manager for the new students integration | 2019.

Nancy, France | 2018 - 2021

Preparatory class for High Scientific Schools

Specalized in Mathematics and Physics. Preparing for international entrance exams. Troyes, France | 2016 - 2018

Scientific A-level | 2016

IT Projects

Python

Research Project at the Loria - Wikipedia contributions quality esimation | 2020

SQL + Java + C

Flights comparator application | 2019

Java/JavaFX

Poadcast broadcasting application | 2019

English learning application | 2020

Java + Assembler

Creation of a compiler for Algol60 language | 2019-2020

MERN + Electron.js

Personalised Todo List desktop application | Current

React + Next.js

Web portfolio development | Current