



anthonycortinovic

Software Engineer Sr.

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EXPERIENCES



SOFTWARE ENGINEER SR.

Feb. 2023 - Now - Uniphore - Palo Alto, CA

- Integration and management of Python API proposing an access to a AI model
- Develop features and solutions and write technical design based on the requirements
- Develop and execute unit tests for product components
- Perform peer code reviews and provide feedback
- Development of scalable core-java applications, Web Applications and Web Services
- Work closely with peer teams to ensure that applications are written to allow for overall system performance
- Debug and resolve issues reported in production deployments

Java Spring Python Unit tests Kubernetes

SOFTWARE ENGINEER

Aug. 2020 - Feb.2023 - Hexagone Behavioral Technology - Strasbourg

- Behavior technology platform development (Full-stack)
- Artificial Intelligence models and algorithms integration
- IT Infrastructure administrator

Typescript Angular Python Django Openshift

SCHOOL SPEAKER

Sep. 2019 - Jul 2020 - MediaSchool Strasbourg

- Teaching Information System and Development
MySQL Merise HTML CSS JS PHP UML
- Active participation in the formation organisation

SOFTWARE ENGINEER

Mar. 2018 - Jul 2020 - Oxycar - Strasbourg

- Mobile Application developpement (Multiplatform Nativescript)
- Store deployment (Apple Store / Google Play Store)
- Web Application developpement
- Mobile Continuous Integration / Continuous Deployment
- Project manager (Zénith Strasbourg, Etireo, etc.)
- Scrum master
- Interns supervisor

Typescript Angular Nativescript Android / iOS Jira CI / CD SCRUM

ENTREPRENEURSHIP

Sep. 2016 - Mar. 2018 - Blue anthill - Belfort

- To intervene on Big Data issues
- Valuation of company's data creating simple dashboard
- Alternative software solution development
- Entrepreneurship
- Incubated in Incubateur de Franche-Comté

Nodejs AngularJS Elastic

OBJECTIVE



With every line of code, I tend to create things with personality to make difference. I use innovation and simplicity as a gateway to translate complex problems into unique experience. The heart of my approach is th constant search for the juncture between technical performance and aesthetic by writing clean, elegant and efficient code.

Seeking a position with responsability allowing me to have some freedom and be a part of a funny, experienced and passionate team in a growth-oriented company

EDUCATION



ENGINEER DEGREE IN APPRENTICESHIP

Sep. 2013 - Sep. 2016 - UTBM

Engineer degree in Computer Science, specialized in System Information in apprenticeship

LICENCE - BACHELOR'S DEGREE

Sep. 2012 - Sep. 2013 - IUT Belfort Montbéliard

Bachelor's degree in Computer Science, specialized in Web and Mobile development and System administration

DUT - BTEC HIGHER NATIONAL DIPLOMA

Sep. 2009 - Jan. 2012 - IUT Belfort Montbéliard

Technical University degree in Computer Science

INTERNSHIP / APPRENTICESHIP



APPRENTICE SOFTWARE ENGINEER

Sep. 2012 - Sep. 2016 - Segula Technologies

- Implemented a calculation software to dimension car air conditioner
- Developed an OS-like software intended for car: Esense
- Implemented a software to pilot the software CATIA using a database

C++ Delphi Access

INTERN WEB DEVELOPER

Mar. 2013 - Jul 2013 - Trinaps

- Developed modules for the company extranet in Python/Django
- Implemented a captive portal for the music festival "Les Eurockéennes"

Python Django HTML / CSS

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