



ANTOINE ORGERIT

SOFTWARE ENGINEERING GRADUATE

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antoine-orgerit

AntoineOrgerit

ABOUT ME

As a STEM graduate with a high 2:1 class Master's degree in Software Engineering, I have relocated to Birmingham to pursue my ambition to further develop my professional skills. While bringing together involvement, reflective practices and relevant ideas, I am always keen to evolve and expand my knowledge on new technologies and improved ways to answer a given problem.

LANGUAGES

ENGLISH Professional working proficiency
TOEIC Listening & Reading
certified C1 level

FRENCH Native speaker
Voltaire certification with French
Business level

SPANISH Elementary speaking and writing
proficiency level

CERTIFICATIONS

Responsible Digital (Green IT)

Web Eco-design (Green IT)

C2i Level 2 – Engineering professions

Google Digital Garage

EXPERIENCE

Feb. 2020 - Jun. 2020

Full Stack Developer Intern

Gfi World, Niort, France

Implemented two modules of an internal project monitoring tool, including a financial summary and quality management overview for a selected contract.

ReactJS, Java EE, Spring Boot, JPA/Hibernate, RESTful API

Apr. 2019 - Jul. 2019

Java Developer Intern

L3i laboratory, La Rochelle, France

Improved Pepper's robot interaction scenarios by introducing a new modelling based on contextual graphs and ensuring models robustness in a dedicated web editor.

Java, JAXB, data modelling, XML, JavaScript

Apr. 2018 - Jun. 2018

Android Developer Intern

L3i laboratory, La Rochelle, France

Enhanced museum visitors experience by creating a companion mobile application and provided information visualisation to the personnel by collecting usage data.

Android native, Java, Node.js, UI design

EDUCATION

Sept. 2015 - Jul. 2020

MSc Computer Science in Software Engineering

La Rochelle University, France

Five-year based master's degree with three first years dedicated to a bachelor's degree in Software Development graduated with First Class Honours in June 2018. Erasmus+ semester abroad from September to December 2017 at NUIG. Complementary five-year university programme C.M.I. focused on communication, business, and research. Upper Second Class Honours.

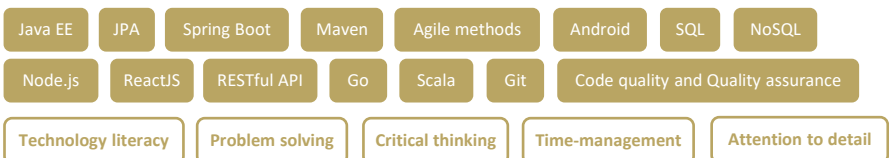
June 2015

French Scientific Baccalaureate - Mention Bien (With Merit)

Lycée François Rabelais, France

Obtained with further Physics and Chemistry. Equivalent of A or A* in Mathematics, Engineering and Philosophy, equivalent of B in Physics & Chemistry, English and Spanish.

SKILLS



PROJECTS

January 2020

Géoluciole Mobile App - Geolocation of visitors

Lead the effort to introduce the Géoluciole mobile app on Android and iOS able to collect La Rochelle visitors' trajectories to later detect possible places of interest.

Android native, Java, Agile methods, project management, GIS

Oct. 2018 - Dec. 2018

Archive Client for Patient File Consultation

Was a key player in proposing an archive client allowing to download, archive and consult patient files as well as uploading documents using the MediBoard solution.

HL7, FHIR, JavaScript, Electron, REST API

INTERESTS



Travelling (Vietnam, Cambodia)



Gaming (Nintendo, RuneScape)



Science fiction literature, movies and series



Science, politics, environment



Jogging, tennis