Céline Michel

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OBJECTIVE

Study Digital skills and Management

EDUCATION

2018 - Current   Loughborough University (United Kingdom)
        Computing and Management Degree

2014 - 2018   Saint Maur International School in Japan (high school)
        12th grade Distinction: Computer Science, Extended Essay Mathematics, Theory of Knowledge, Spanish
        International Baccalaureate Diploma program
                (Registered for Mathematics, Computer Science, Economics, English, Spanish, Biology)
        IGCSE (Mathematics A+, Combined Science A, Spanish A+)

2011 - 2014   Lycée Français de Shanghai in China (middle school)

VOLUNTARY ACTIVITIES

2018 - 2019   **"Action Hero" Bronze medal**
- Achieved by teaching Japanese during action projects for university students, and participated in local farm projects
- Encouraged diversity by sharing culture with people of the same interests
- Learned how to balance university work and action work

2016 - 2018   **Tutoring French at school**
- Developed responsibility by arranging sessions to meet with students
- Prepared content for their upcoming exams

2016 - 2018   **Donation for blind school Orphanage as a communicator of voluntary handcraft club**
- Developed communication and teamwork skills by making handcrafted goods as a club, and budgeting our profit for both donation and covering costs
- Communicated between the club and the orphanage in Japanese
- Gave back to my local community and understanding the importance and impact of donation

SKILLS

Languages

French	Mother tongue
Japanese	Mother tongue
English	Native level
Spanish	Advanced Academic level
Chinese	Academic level

Tests

SAT subject:	French 800 (2016 May)
SAT subject:	Japanese with listening 750 (2016 November)
IELTS:	8.0 (2017 July)

Computer Science

Programming language:	Java, Object-Oriented programming, Python, JavaScript, PHP, SQL
Platforms used:	Greenfoot, BlueJ, Eclipse
Programs created:	Personalized Schedule Manager with a graphic user interface (GUI) (Java) Library booking system (Python)