Donatien DELEHELLE

33, avenue Joannes Masset 69009 Lyon France

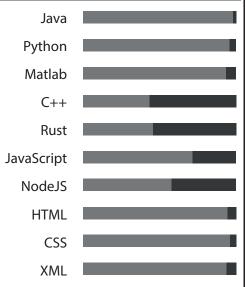
0033 6 17 37 49 99

donatien.delehelle@ecl14.ec-lyon.fr

Engineering student completing a master's degree at Ecole Centrale de Lyon

Eager to learn, team player looking for an internship in computer sciences starting may and up to 4 month

Programming skills



Comfortable in Linux environments

Spoken languages

French	native speaker
English	fluent
• TOEFL ITP	663
Russian	Basics

Other skills

Video production and post production

- · Premiere Pro
- After effects
- Blender

Musician (clarinetist)

- 8 years in conservatory
- musical theory

Image treatment

- Photoshop
- Gimp

Basic sound engineering skills

Professionnal experience

Sept 2016 - today	Innovative French start up in image recognition Product manager for the android end of the tools	(Lyon)
May 2016 - sept 2016	Eyesnap - Developer Innovative French start up in image recognition Executive developper on several andoird projects	(Lyon)
Oct 2015 - april 2016	Biomérieux - School project French biotechnologie's giant App developpment in a group of six	(Lyon)
July 2015 - sept 2016	SunPower France - Chain operator Multinational photovoltaic cells manufacturer Operator on a production chain	(Toulouse)
Nov 2014 -	Private tuition - Math tutor	(Lyon)
may 2014	Personal tuitions for highschool students	

Education

Sept 2014 - today	Ecole Centrale Lyon - Master's degree in engineering French Grande Ecole www.ec-lyon.fr Main courses: Computer science, Management, Mechanics, Mathematics, Physics
Sept 2012 - july 2014	Lycée Borde Basse - Classes préparatoires Prepartion for top entry level national scientific schools Main courses : Mathematics, Physics
June 2012	Scientific baccalaureat with honors Lycée Las Cases (Lavaur)

Associative work

Feb 2016 - AEECL 2017 feb

Centrale Lyon student's association

Treasurer

- · Head of a team of 8
- 36 bank account
- Work validated by KMPG®

Feb 2016 - ECLAIR feb 2017

Student association in charge of managing the network in the dormitories Active member