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leochely.github.io github.io/leochely

Léo Chely

Computer Science Major

Option Robotics and Intelligent Systems

Skills	Python, Caml, C++, Java, LaTeX, Javascript, SQL, HTML, CSS Photoshop, Microsoft Office Suite Certified SolidWorks Associate Familiar with Windows (XP, Vista, 7, 8 and 10), MacOS X and Linux operating systems Organized, team and leadership skills	
Education	2012	Diplôme National du Brevet (DNB) mention Very Good
	2014	Leader of group project: "Can a glass plane fly?" (available at aviondeverre.wix.com/aviondeverre)
	2015	Scientific European Baccalaureate mention Very Good
	2015-16	Preparatory School (MPSI) in Montpellier (France)
	2016-2020	Colorado School of Mines (GPA: 3.09)
Work Experience	2012	Internship at SDGI (housing management softwares development)
	2015	Internship at V2MI (fire prevention company): creation of a database for stock management
	2016	IT Assistant at Direction Régionale de la Culture, Montpellier (France)
	2017	- IT Assistant at Direction Régionale de la Culture,
		Montpellier (France): creation of a database for computer
		stocks management
		 Math, physics and computer science courses at home for high school and university of Montpellier students
Awards	Academic	DrillingInfo C-MAPP Fellow Selected to take the Concours General in Physics and Math
	Soccer	Uhlsport National Challenge winner (2013,2014) Languedoc-Roussillon Cup Finalist 2013/2014
Hobbies and extracurricular activities	Foreign languages (fluent in French, familiar with Spanish and Arabic) Soccer Goalkeeper at a national level and coach at CFGB Cavaillon Co-founder of the Mines French Club Video Games (Super Meat Boy, Counter Strike, Doom, Portal) France and Colorado Driver License CPR Certified	