

ETE Rémi

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Car license B

Curriculum Vitae

Education :

- 2011-2012 M1 "General Physics" at Claude Bernard University, Lyon (France)
- 2010-2011 L3 "Physics" at Luminy Sciences Faculty, Marseille (France)
- 2009-2010 L2 "Physics" at Luminy Sciences Faculty, Marseille (France)
- 2008-2009 L1 "Physics" and Chemistry at Luminy Sciences Faculty, Marseille (France)
- 2007-2008 Terminal S option SVT at Jean Cocteau High School, Miramas (France)

Degrees :

- Master I of Physics in June 2012 B mention ($\tilde{15,5}/20$)
- License of Physics in June 2011 B mention ($\tilde{14,5}/20$)
- Bac S, SVT specialty, AB mention in 2008

Work Experiences :

August 2011	Course at CERN (Geneva) : " Optimisation of the ILCDIRAC user's interface in LCD group in LHC "
June and July 2011	Course at CPPM : " Set of cut optimisation on B meson characteristic variables as part of the $B_s^d \rightarrow \mu^- \mu^+$ analysis in LHCb experiment in LHC "
January to May 2011	- Course at CPT : " Quantum states projection and Zeno effect "
January to May 2011	- Course in an infant school in Marseille as part of the UEL " Scientific Diffusion "
June to September 2012	- Master I Internship and CERN Summer Student School : "Geant4 software simulation for photon sensitivity of a Triple Gem detector for CMS upgrade at LHC in Geneva"

Skills :

- Good skills in language computing : C, C++ (ROOT,Qt,Geant4), Python, Java, Linux Shell (Bash), HTML, CSS
- General computing tools like UNIX Systems, Windows (Power Point, Word, Excel,Latex, Beamer...)
- Languages : French and English
- Has played guitar for eight years