# Maxence Bobin

Engineering Student at ENSIIE

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## Engineering Student looking for an final year internship starting from the beginning of March

### Education

2014–2015	<b>Final-year Master degree in Research and Computer Science</b> , <i>Paris-Sud XI University</i> , Orsay (91), . Education about Research in HCI (Human Computer Interactions) and Virtual and Augmented Reality
2012–Present	<b>Final-year student in Engineer School in Computer Science</b> , <i>ENSIIE</i> , Évry (91), . École Nationale Supérieure d'Informatique pour l'Industrie et l'Entreprise. Teachings centred on computer-sciences, mathematics, finance, communication and foreign languages.
2012–2013	Mathematics Bachelor Degree in Topology, measure functions space, UEVE, Évry (91). Université d'Evry Val d'Essonne in collaboration with l'ENSIIE.
2012–2012	<b>Preparatory Classes (CPGE)</b> , <i>Lycée François 1er</i> , Le Havre (76), . Filière MPSI/MP, Industrial Sciences option
Juni 2010	<b>Scientific Baccalaureate with honours, with German economics-oriented classes</b> , <i>Lycée Saint Joseph</i> , Le Havre (76), .
	Work Experience
2014	<b>Start-up project named Zester</b> , <i>Télécom SudParis Incubator</i> , <i>Evry (91)</i> , <i>France</i> , Pre-incubation work on an innovating start-up project and development of two Android applications in the bar area, http://www.zester.fr.
2013	<b>Intern to S2F NETWORK</b> , <i>Le Havre (76), France</i> , Setting up a Web platform for management of customers installed products and an automated link between management software "MultiDevis" and this platform.
2011–2013	<b>Private Tutoring</b> . Mathematics and Physics, for students in Première and Terminale S (2h/week)
2009–2013	<b>Trumpeter in a vocational training</b> . During official ceremonies such as July 14th, on November 11th
	Computer Skills
OS	Linux, Windows (98, 2000, XP, Vista, Seven, 8)
Programmation	Langages C, OCamL, C++, Bash, Assembleur 68k, Middleware, Python (Notions), Java, Android

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Web development Languages HTML, CSS, PHP, XML Databases PostgreSQL, MySQL, Microsoft Access (notions), UML Software Office : LATEX, Open Office, Microsoft Office Virtual Reality : 3Dvia Studio, Unity, Blender Augmented Reality : ARToolKit

Computer Graphics : OpenCV, ThreeJS, OpenGL

### Language Skills

German Fluent, Language trips in German-speaking countries.. English **Good Skills**, Language trips in English-speaking countries., TOEIC : 895.

#### Interests

Music Basic school-leaving qualification in trumpet playing with honours, July 2011, Academy Arthur Honegger, Le Havre (76).

Trumpeter for 14 years, Chairman and Solo main cornet of Brass Band en Seine (76), orchestra of British brass instruments

- Sports Practice of athletics in competition for 8 years and the judo during 8 years. Discovery of other sports (basketball, tennis, swimming)
- Clubs and Societies **Ex-Chairman of AstronomIIE** the astronomy club at ENSIIE, **Ex-Office Member** of **LanPartIIE** (Person in charge of servers) (Organization of events such as ENSIIE Game Show), **Ex-Office Member** of **Arise** (Person in charge of communication) (Administrateur du Réseau Informatique et des Services aux Étudiants Administrator of Computer Network and Services to Students) and **Active Member** of **RealitIIE** (virtual reality club).