Thomas Keunebroek

Computer Science student

Diplomas and Education

September 2009 Diplôme d'Ingénieur en Génie Informatique, Université de Techonologie de Compiègne

(UTC), Compiègne, France.

Expected 2014 Master's in Computer Science. 5 years.

April - Exchange student completing semester field study, Technische Universität Braun-

August 2011 schweig, Braunschweig, Germany.
General engineering studies. 5 months.

June 2009 Baccalauréat S with high distinction, Lycée Van Gogh, Ermont, France.

Final French secondary diploma, with an emphasis on Maths and Science.

Work experience

September 2012 **Software developer intern**, *Shopmium*, Paris, France.

Worked on Shopmium's mobile application, on both iOS and Android. 6 months.

February 2013

February - Industrial data processing, Rakon SAS, Argenteuil, France.

March 2011 Developed automatic measures system on quartz oscillators for quality requirements, using Visual

Basic. 2 months.

July 2010 Summer job, Education Nationale, Paris, France.

Supervised French Mathematics Diploma organization. 1 month.

February 2010 Internship in the process industry, Sanofi-Aventis, Compiègne, France.

Worked at quality and production services. 1 month.

Computer Skills

Object-oriented C++, Java, Visual Basic. Web HTML/CSS, PHP, responsive.

programming

Imperative C, Pascal. Systems Windows, GNU/Linux systems, OS X,

languages mobile systems.

Functional Lisp. Misc LATEX.

programming

Multi-paradigm JavaScript. Databases MySQL, PostgreSQL.

Languages

German Advanced, European Framework Level C1.

English **Everyday language**, European Framework Level C1.

Extra Activities

Interests Technology scouting, mobile technology, web.

Hackathons BeMyApp weekends, a French contest where teams make an app in one weekend (Android,

Bada)

Community Co-Administrator of UVWeb, a tiny social network for students at UTC.

involvement