

Nicolas NOBILET

✉ 9 Avenue du Canada 35200 Rennes. France

☎ (+33) 6-16-50-19-47

💻 nicolasnobilet@msn.com / <http://cvnicolasnobilet.free.fr>

Age : 25 years old, French Driver license

EDUCATION

2006/2007	Master of Business Administration (IAE University of Rennes 1)
2004/2006	Master of Science in Engineering (Electronic and Optoelectronics Systems) (University of Rennes 1)
2002/2004	Bachelor of Science in Electric and Electronic Systems (University of Rennes 1, France)
1999/2000	Scientific Baccalauréat (French High School diploma) Major: Electronic

PROFESSIONAL EXPERIENCES

Internship

2007 **Marketing Assistant** IGOE International LTD, Dublin

(Internship May-September)

- > Updating Database (Goldmine)
- > E-Marketing : SEO and SEM

2006

(Internship April- August)

Modelling antennas OHM with the 3D CST MWS simulation software

- > Internship at TDF – Liffre.France (5 months)

2001

(Internship May-June)

Personal Computer assembly for ABI France (Pacé-France)

- > Assembly and initialization: PC Assembly firm
- Software installation like Windows, Linux, running tests...

Project Study

2006-2007 **Project of company development: clothes for children “Coco et Cinel”**

- > legal and financial aspects, market study search of distributors’ channel - products promotion

2005-2006

Simulations and characterisations of horn antennas

- > Study realized in anechoic room, simulation with HFSS software

2004-2005

Study of an antenna in very low frequency (VLF)

- > Project realized in collaboration with IETR laboratory

2001-2002

Study of Subway system of Rennes City (V.A.L)

- > Design and execution of a map of velocity correction:
- Study of the entire subway conception and running processes

Summer Jobs

2003-2005

Forklift truck operator for Peugeot-Citroën (Rennes-France)

- > Forklift driver license: Supply of assembly lines

SKILLS

Computer skills	Management	Electronic
<ul style="list-style-type: none">- Word, excel, power point, Access- Pcad, view logic, layo, devmic- simulation software : Ansoft designer, HFSS (Ansoft), Microwave Studio (CST)- Matlab <p><u>Programming</u></p> <ul style="list-style-type: none">- VHDL language with the Max Plus software- Basic knowledge in C++- Basic knowledge object Eiffel language	<ul style="list-style-type: none">- Financial Management- Legal Management- Accounting- Supply Chain management- Human Resources Management- Strategic Management- Marketing Management- Competition, Innovation and Strategy	<ul style="list-style-type: none">- Electronic HF/RF- Analog and digital Electronic (FPGA, CPLD...)- Antennas, high frequencies circuits, radars- Lasers and optoelectronics- Propagation of free and controlled waves- Measure techniques for antennas- Digital Communications

LEISURE & ACTIVITIES

Languages: English

Sport: foot (playing in a league), football referee, jogging