

# Curriculum Vitae

## NGUYEN NGO Duc

### Engineering Student

<i>Current Address:</i>	2 rue des Ecoles Pies, 34000 Montpellier France	<i>Date of birth:</i>	08 February 1986
<i>Mobile phone:</i>	(+33) 6 01 11 11 11	<i>Nationality:</i>	Vietnamese
<i>Telephone:</i>	(+33) 4 11 11 11 11	<i>Place of birth:</i>	Hô Chi Minh city, Vietnam
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### Objective:

> 3 month internship/placement or job

### Education

- 2007-2009** *Third and fourth year engineering student at Polytech'Montpellier of Montpellier University*  
The Graduated School of Engineering of Montpellier, preparing a five year engineering degree in **Micro-electronics and Control System**.  
Montpellier, FRANCE
- 2005-2007** *2 ans de Parcours Ecoles Ingénieurs POLYTECH*  
Equivalent to 2 years of Preparatory Classes leading to a place in one of France's highly selective Engineering Schools\*  
POLYTECH Montpellier: Engineering School in association with Montpellier University of Science and Technology, France  
\*A place on the 2 year course is obtained after selection and interview.
- 2005** getting *European Rescue Certificate* issued by Red Cross  
Montpellier, FRANCE
- 2005** *Baccalaureate in Scientific*  
Equivalent to High School diploma plus University entrance in Science (GCE "A" levels in Science)  
Montpellier, FRANCE

### Work Experience

- 2008-2009** : *Vice-President of Robotics club*  
Manage a team of 12 persons, answerable the Technology
- 2008 Summer** : *Work placement at LIRMM*  
Programmer in robotics.
- 2008 Summer** : *Holiday job: versatile employee at KFC restaurant.*
- 2007 Summer** : *Holiday job: automobile's assistant.*
- 2006-2007** : *Volunteer for French Red Cross of Hérault, France.*  
Assistant for the Red Cross Department President
- 2005-2006** : *Vice-secretary of Buddhist Association of Languedoc-Roussillon, France.*  
Organizer and checker meetings.

### Skills

- Languages** *French* - Bilingual  
*Vietnamese* - Native fluency  
*English* - Good fluency  
*Spanish* - Beginner
- Computer** *Software:* Microsoft Office, Matlab & Simulinks, Maple, Orcad Cadence, Silvaco, MPLAB,  
Cadence Virtuoso IC design, Microsoft Visual Studio, CodeWarriors, IAR.  
*Programming:* C/C++, VHDL, BASIC Stamps, Assembly, HTLM, Flash, PHP.

### Miscellaneous

- Designer** Top 128 international designer of PIC32 challenge (semi-finals).
- Judo competitor** French Academy Champion, French Interregional Champion.
- Robotics** PIC32 challenge, Boe-Bot full kit, EUROBOT (competition of the European robots).

Reference can be provided upon request