

# CURRICULUM VITAE

## Personal details:

- Name: **ADRIAN GABRIEL N. NEAȚU**
- Birth: July 18<sup>th</sup>, 1980 - Craiova, România
- Social status: Married
- Sex: Male
- Email: [neatu@ucv.ro](mailto:neatu@ucv.ro), [andi\\_neatu@yahoo.com](mailto:andi_neatu@yahoo.com)

## Education:

- 2007: PhD student, 2<sup>nd</sup> year, Faculty of Automation and Computers, Politehnica University of Bucharest,
- 2006: Master in Science, The Engineering and Management of Quality and Environment, Faculty of Electromechanics, University of Craiova,
- 2005: CCNA (Cisco Certified Network Associate) – Semester III graduation,
- 2005: Cisco Fundamentals of Java Programming course graduation, Instructor Edition,
- 2004: BSc in Computer Science and Engineering, GPA 10 - out of 10-,
- 1999 – 2004: Faculty of Automation, Computers and Electronics, University of Craiova, Romania, English Teaching class,
- 2003: 3 months **D.A.A.D.** scholarship in Germany – “Universität der Bundeswehr München”,
- 2002: 3 months **Socrates** scholarship in Germany – “Universität der Bundeswehr München”,
- 1999: High-school graduation, GPA 9.39 - out of 10-,
- 1995 – 1999: High-school - college “Carol I”, bilingual Romanian-French teaching class.

## Main studied disciplines:

- Pascal, C/C++ Programming Languages, Programming Techniques,
- Data Structures and Algorithms,
- Object Oriented Programming – Microsoft Visual C++,
- Document Processing – HTML, Microsoft Office,
- Logical Design of Digital Computer,
- Computer Architecture, Computer Organization,
- Assembly Language Programming,
- Database Programming,
- Computer Networks, Network Management.
- Distributed Systems
- Cluster Based Computing Systems

## Work experience:

- 2006 - present: **Assistant professor** – University of Craiova, Faculty of Automation, Computers and Electronics, Computer Science Department;

- 2005 - present: **Java instructor** – CISCO local academy, University of Craiova (Fundamentals of Java programming);
- 2004 - 2006: **Assistant tutor** – University of Craiova, Faculty of Automation, Computers and Electronics, Computer Science Department;

#### **Approached projects:**

- Heat Transfer Problems for Automobile Cables, *LabVIEW 6.1*, Universität der Bundeswehr Munchen,
- “*ViReC e-Initiative*” (Minerva **European project**), *JAVA applets*, University of Craiova
- “*Analysing and Reporting on the Implementation of E-learning in Europe*” (ARIEL - **European project**), University of Craiova
- Heat Transfer Problems for Fuses, *Visual C++*, Universität der Bundeswehr München,
- Carnot Cycle Presentation, *JAVA*, Universität der Bundeswehr München,
- Web sites development, Document processing.

#### **Skills and interests:**

- Computer science: object oriented programming, data structures and algorithms, database programming, web design, computer aided design, word processing,
- Programming languages: HTML, C/C++, Microsoft Visual C++, PHP, JScript/JavaScript, Java,
- Database servers: MySQL, PostGreSQL,
- Driver license.

#### **Other features:**

- Team Working Capability,
- Adaptability,
- Leadership.

#### **Foreign languages:**

- English: fluent written and spoken,
- French: fluent written and spoken (attested by French Embassy in Romania),
- Italian: basic spoken,
- German: basic written and spoken.

#### **Hobbies:**

- Sports: basketball, tennis, football, chess
- Listening to music
- Movies

#### **Date:**

09.03.2007

#### **Signature:**