

PERSONAL INFORMATION	
Name	Mihai Pavel
E-mail	mpavel@utcb.ro
Date of birth	29,03,1978
WORK EXPERIENCE	
Dates Occupation or position held Main activities and responsibilities Name and address of employer Type of business or sector Dates	Oct. 2002 – PRESENT Civil Engineer, Reinforced Concrete Department, Faculty of Civil Engineering, Technical University of Civil Engineering Bucharest - Teaching activity (reinforced concrete domain) Technical University of Civil Engineering, Bucharest, Lacul Tei 124, Bucharest, www.utcb.ro Education and Research SEPTEMBER 2004 – PRESENT
Occupation or position held	Researcher, Structural experimentation and Soil testing
Main activities and responsibilities Name and address of employer	Evaluation of typical fragile structure buildings and structural members, Suitable modification of Japanese retrofitting techniques, mobilizations of them, Review of design codes and renewal National Center for Seismic Risk Reduction, Bucharest, Sos. Pantelimon 266,
Type of business or sector	Public institution of national interest subordinated to the Ministry of Public Works of Romania
Dates Occupation or position held Main activities and responsibilities	DECEMBER 2004 – PRESENT Design Engineer Design of Civil and Industrial Buildings, Co-author for technical surveys for Reinforced Concrete Buildings and Steel Structures. Design of retrofitting works for Civil and Industrial Buildings
Name and address of employer Type of business or sector	SC PAVEL OMNICONSTRUCT SRL Building design, technical surveys, retrofitting projects
EDUCATION AND TRAINING	
Dates Title of qualification awarded Principal subjects/occupational skills covered Name and type of organisation providing education and training	July 2005 – September 2005 Certificate of graduation RC specimen making and Structural Experiment Technique Building Research Institute, Tsukuba , Japan (Ministry of Construction Land and Infrastucture)
Dates Title of qualification awarded Principal subjects/occupational skills covered Name and type of organisation	August 2003 – July 2004 Certificate of graduation Evaluation of Seismic Performance for Existing Romanian RC Buildings. Retrofitting techniques. International Institute of Seismology and Earthquake Engineering, Tsukuba , Japan
providing education and training	international institute of Seismology and Lannydake Engineening, Tsukuba , Japan

Dates

Page 1 - Curriculum vitae of PAVEL Mihai For more information go to http://europass.cedefop.eu.int © European Communities, 2003

Oct. 2002 - Jul.2003

Title of qualification awarded
Principal subjects/occupational
skills covered
Name and type of organisation
providing education and training

Principal subjects/occupational

Name and type of organisation

providing education and training

Master degree Advanced Analysis Methods- " Overview of Base Isolation for Structures"

Technical University of Civil Engineering, Bucharest

Dates Title of qualification awarded

Sept. 1997 - July 2002

ROMANIAN

B.A. in Civil Engineering Civil engineering - Thesis of "Design of "Hotel Dorobanti" - 19 storey RC building in Bucharest"

Technical University of Civil Engineering, Bucharest

Personal skills and competences

MOTHER TONGUE

skills covered

Other language(s) Self-assessment European level (*)

English

	Understanding		Speaking		Writing	
		Listening	Reading	Spoken interaction	Spoken production	
	7	Proficiency user	2 Proficiency use	C1 Proficiency user	? Proficiency use	2 Proficiency use

© Common European Framework of Reference (CEF) level