

**EUROPEAN
CURRICULUM VITAE
FORMAT**



PERSONAL INFORMATION

Surname(s) / First name(s)	Dokšanović Tihomir
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Nationality(-ies)	Croatian
Date of birth	28.11.1987
Gender	Male
Identification number from Records of Scientific Workers	332670

WORK EXPERIENCE

• Dates (from – to)	December 2011 onwards
Name and address of employer	Faculty of Civil Engineering Osijek, Crkvena 21, 31000 Osijek, Croatia
Type of business or sector	Education, scientific research and professional work
Occupation or position held	Assistant
Main activities and responsibilities	- Teaching of the compulsory courses “Metal Structures I” (5 th semester – 3 year bachelor's degree program), “Metal Structures II” (3 rd semester – 2 year master's degree program) and the elective course “Composite Structures” (3 rd semester – 2 year master's degree program); - Research activity in the area of bearing constructions, computer modeling of structures, steel structures, steel-concrete composite structures and aluminium.
• Dates (from – to)	October 2010 – June 2011
Name and address of employer	Faculty of Civil Engineering Osijek, Crkvena 21, 31000 Osijek, Croatia
Type of business or sector	Education
Occupation or position held	Student assistant
Main activities and responsibilities	- Assisting other students in a way determined by a supervisor, in courses “Soil Mechanics”, “Rock Mechanics” and “Modeling of Structures”.
• Dates (from – to)	October 2009 – June 2010
Name and address of employer	Faculty of Civil Engineering Osijek, Crkvena 21, 31000 Osijek, Croatia
Type of business or sector	Education
Occupation or position held	Student assistant
Main activities and responsibilities	- Assisting other students in a way determined by a supervisor, in courses “Soil Mechanics”, “Metal Structures I” and “Structural Analysis II”.

• Dates (from – to)	October 2008 – June 2009
Name and address of employer	Faculty of Civil Engineering Osijek, Crkvena 21, 31000 Osijek, Croatia
Type of business or sector	Education
Occupation or position held	Student assistant
Main activities and responsibilities	- Assisting other students in a way determined by a supervisor, in courses “Structural Analysis I” and “Technical Drawing/ AutoCAD”.
• Dates (from – to)	October 2007 – June 2008
Name and address of employer	Faculty of Civil Engineering Osijek, Crkvena 21, 31000 Osijek, Croatia
Type of business or sector	Education
Occupation or position held	Student assistant
Main activities and responsibilities	- Assisting other students in a way determined by a supervisor, in courses “Technical Drawing/ AutoCAD” and “Economy for Engineers”.

EDUCATION

Date	2009 - 2011
Place of education	Osijek, Croatia
Name and type of organisation providing education	Faculty of Civil Engineering, University of J.J. Strossmayer in Osijek
Title or qualification awarded	Master's degree in civil engineering in the field of structural engineering
Date	2006 - 2009
Place of education	Osijek, Croatia
Name and type of organisation providing education	Faculty of Civil Engineering, University of J.J. Strossmayer in Osijek
Title or qualification awarded	Bachelor's degree in civil engineering

PERSONAL SKILLS AND COMPETENCIES

Mother tongue(s)	Croatian
Other language(s)	
Language	English
Speaking	Proficient user
Writing	Proficient user
Understanding (listening and reading)	Proficient user
Language	German
Speaking	Basic user
Writing	Basic user
Understanding (listening and reading)	Basic user

SOCIAL SKILLS AND COMPETENCIES

- Responsible;
- Sociable;
- Honest;
- Tolerant;
- Ability to participate as member of a team gained through my educational experience;
- Ability to teach others new skills gained through my experience as a student assistant and current work experience.

ORGANISATIONAL SKILLS AND COMPETENCIES

- Attention to details;
- Communications skills;
- Ability to multi task gained through my educational and work experience;
- Ability to organize and guide groups gained through my work experience.

TECHNICAL SKILLS AND COMPETENCIES

- Advanced knowledge of operating systems Microsoft Windows™ and basic knowledge of operating systems Linux;
- Advanced knowledge of Microsoft Office™ tools (Word™, Excel™ and PowerPoint™);
- Intermediate knowledge of graphic design applications (Adobe PhotoShop™, Graphisoft ArchiCAD™, Google Sketchup™);
- Basic knowledge of programming in Turbo Pascal;
- Advanced knowledge of civil engineering related applications (Autodesk AutoCAD™, Autodesk Robot Structural Analysis™, CSI SAP2000™, SAS Institute Statistical Analysis Software™).

OTHER SKILLS AND COMPETENCIES

- Drawing;
- Motorcycling.

DRIVING LICENCE(S)

Categories A, A1, A2, F, G and M (light motorcycles, motorcycles, mopeds and light work machines)

ADDITIONAL INFORMATION**AWARDS AND ACKNOWLEDGEMENTS**

- University of Josip Juraj Strossmayer in Osijek Rector's award for an outstanding student research paper titled "Tunnel" (module Rock mechanics), in the academic year 2010./2011;
- Faculty of Civil Engineering in Osijek Dean of the faculty award for academic excellence achieved during the 2 year master's degree program (award year: 2011);
- Lions club Osijek Award for academic excellence achieved during the 2 year master's degree program of Faculty of civil engineering in Osijek (award year: 2011);
- Student's association eSTUDENT Case Study Competition 2011 1st place winner acknowledgement for the best solution of a business case set by "Holcim", titled "Market acceptance of construction materials with low carbon content." (award year: 2011);
- Faculty of Civil Engineering in Osijek Dean of the faculty award For academic excellence achieved during the 1st year of 2 year master's degree program, in the academic year 2009./2010.

PUBLICATION

- List of papers from CROSBIB bibliography: <http://bib.irb.hr/lista-radova?autor=332670>

MEMBERSHIPS

- Society of civil engineers Osijek (www.dgio.hr): member (2011-today).

PROJECTS

- Systematization of croatian civil engineering terminology – GRANA (<http://www.gfos.hr/portal/index.php/znanost/ostali-projekti/grana.html>): associate in the field of geotechnics under the guidance of PhD Mensur Mulabdić (project duration: 01.11.2010 - 01.11.2011).

SCIENTIFIC INTERESTS

Aluminium, steel structures, steel-concrete composite structures, bearing constructions and computer modeling of structures.

SIGNATURE

Tihomir Dokšanović
