

**EUROPEAN
CURRICULUM VITAE
FORMAT**



PERSONAL INFORMATION

Name	SVETOMIR MIJOVIĆ
Address	
Telephone	+381 64 1292 404
E-mail	mijovicsvetomir@yahoo.com , svetomirmijovic@gmail.com
Nationality	Serbian
Date of birth	October 22, 1946
Gender	Male

WORK EXPERIENCE

- | | |
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| <ul style="list-style-type: none">• Dates | 2011 -2012 |
| <ul style="list-style-type: none">• Name and address of employer | Serbian Environmental Protection Agency, Water Quality Department |
| <ul style="list-style-type: none">• Type of business or sector | Government, Environmental Protection |
| <ul style="list-style-type: none">• Occupation or position held | Water quality analyst |
| <ul style="list-style-type: none">• Main activities and responsibilities | Analysis and data-processing of surface water quality monitoring; Issuing of Expert Opinions for plants design and construction |
| <ul style="list-style-type: none">• Dates | 2001 - 2011 |
| <ul style="list-style-type: none">• Name and address of employer | Republic hydrometeorological service of Serbia – Sector of Environmental Protection, Water Quality Department |
| | Kneza Viseslava 66, Belgrade |
| <ul style="list-style-type: none">• Type of business or sector | Government, Environmental Protection |
| <ul style="list-style-type: none">• Occupation or position held | Water quality analyst |
| <ul style="list-style-type: none">• Main activities and responsibilities | Analysis and data-processing of surface water quality monitoring; Issuing of Expert Opinions for plants design and construction |
| <ul style="list-style-type: none">• Dates | 1976-2000 |
| <ul style="list-style-type: none">• Name and address of employer | Institute of General and Physical Chemistry, Belgrade, Studentski trg 12 |
| <ul style="list-style-type: none">• Type of business or sector | Scientific Investigation, Research & Development |
| <ul style="list-style-type: none">• Occupation or position held | Investigator-collaborator |
| <ul style="list-style-type: none">• Main activities and responsibilities | Scientific research and development – Adsorption; adsorbents; gas and water purification; pressure swing adsorption equipment; wastewater purification; chemicals purification; adsorption methods of separation in gas and liquid phase ; technical marketing of adsorbents – molecular sieves; production and application of zeolite molecular sieves; purification of industrial wastewaters; synthesis and production of detergent zeolite; drying and purification of compressed air and gases; research and development of industrial compressed air PSA dryers and oxygen air separators. |
| <ul style="list-style-type: none">• Dates | 1971-1976 |
| <ul style="list-style-type: none">• Name and address of employer | Institute of Chemistry, Technology & Metallurgy, Njegoseva ?, Belgrade |
| <ul style="list-style-type: none">• Type of business or sector | Scientific investigation, Research & Development |
| <ul style="list-style-type: none">• Occupation or position held | Junior Investigator |
| <ul style="list-style-type: none">• Main activities and responsibilities | Scientific research and development – Organic synthesis; pesticides; organic chemicals |

EDUCATION AND TRAINING

- Dates
- Name and type of organization providing education and training
- Principal subjects/occupational skills covered

- Dates
- Name and type of organization providing education and training
- Principal subjects/occupational skills covered
- Title of qualification awarded
- Level in national classification

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- Name and type of organization providing education and training
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- Level in national classification

PERSONAL SKILLS AND COMPETENCES

MOTHER TONGUE OTHER LANGUAGES

- Reading skills
- Writing skills
- Verbal skills

Reading skills
Writing skills
Verbal skills

SOCIAL SKILLS AND COMPETENCES

ORGANISATIONAL SKILLS AND COMPETENCES

TECHNICAL SKILLS AND COMPETENCES

PROFESSIONAL MEMBERSHIPS

MARITAL STATUS

DRIVING LICENCE(S)

ADDITIONAL INFORMATION- PATENTS AND PUBLICATIONS

ANNEXES

1992
Institute for Foreign Languages, Belgrade

Course of Business English Language II

1986-1990
Center for Multidisciplinary Studies – University of Belgrade

Environmental protection
Thesis Title: “Soil influence on aerobic purification of wastewaters-
Mn(II)ion action” Master of science in Environmental protection VII
B

1965-1971
Faculty of Technology and Metallurgy – University of Belgrade

Organic chemical technology

Bachelor of science in Chemical Engineering
VII A

Serbian

English
excellent
good
good

GERMAN
good
basic
basic

Solid interpersonal skills and the ability to work effectively in a team environment

Coordination of projects at Ministry for Science and Technology of
Republic Serbia Participation in Tweening projects of EU

Computer literacy – MS Office, Statistical package- SPSS+, etc.

Serbian Chemical Society
YUPIN – Yugoslav Inventors Association
Water Protection Association of Serbia
Married

Category B; valid, clear
More then 50 publications in scientific and technical journals and
conferences 8 registered patents and applications

List of publications and patents attached

**TRANSLATION
EXPERIENCE:**

Freelance translator since 2014 for language combinations:
English to Serbian and *vice versa*.
English/Serbo-Croatian
English/Bosnian
Translated few thousands pages.

Specialization:

Chemistry; Chem Sci./Eng.; Engineering (General); Environment & Ecology; Petroleum (Eng./Sci); Industrial Engineering; Cosmetics & Beauty; Pharmacy; Natural sciences; IT; Internet & e-Commerce; Patents; Manuals; Civil eng. designs, etc.

Proz.com profile:

<https://www.proz.com/profile/2132602>

Web site:

<https://translate992.wordpress.com/>