

# Curriculum Vitae

## PERSONAL INFORMATION



## Dorđe Cvjetinović

📍 Kneza Mihaila 49, 34300, Arandelovac, Republic of Serbia

☎ + 381 11/2630-796

✉ djordje@ffh.bg.ac.rs

Gender male | date of birth 22.07.1993

## WORK EXPERIENCE

**2018 - Present**

Teaching assistant

**University of Belgrade, Faculty of Physical Chemistry**, Belgrade, Serbia.

**2017-2018**

Teaching associate

**University of Belgrade, Faculty of Physical Chemistry**, Belgrade, Serbia.

**2017**

Radiopharmaceutical development

**"Joint Institute for Nuclear Research"**, Dubna, Russia.

**2016**

Research trainee

**"Institute of Chemical Research of Catalonia"**, Tarragona, Spain.

**2015**

Laboratory management intern

**"Pestan"**, Arandelovac, Serbia.

## EDUCATION

November 2016 – September 2017

Master studies

**Master's degree in radiochemistry**

▪ University of Belgrade, Faculty of Physical Chemistry.

▪ **GPA: 10.00/10.00**

October 2012 – August 2016

Undergraduate studies

**Bachelor's degree in physical chemistry**

▪ University of Belgrade, Faculty of Physical Chemistry.

▪ **GPA: 9.84/10.00**

## PERSONAL SKILLS

Languages

Serbian (native), English (excellent), Spanish (basic), French (basic).

Computer skills

Good knowledge of Quantum calculation programs (Gaussian, VASP), MOS package and Linux OS, basic knowledge of C, C++ and Python.

## ADDITIONAL INFORMATION

Currently

PhD Student at the Faculty of Physical Chemistry, University of Belgrade, topic: *Development of biocompatible and radiolabeled nano-materials for cancer treatment*. Research conducted at: **Laboratory for radioisotopes, Institute for Nuclear Sciences-Vinca**, Belgrade, Serbia.