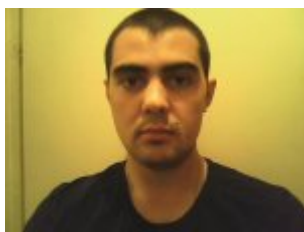


EUROPEAN CURRICULUM VITAE FORMAT



Personal Details

First name(s) / Surname(s)

Radko Ivanov Radnev

Phone

+79774081831

E-mail

radko_hp@abv.bg

Citizenship

Bulgaria

I live in

Moscow/Russian Federation

Birth date

14.12.1993

Gender

Male

Work Experience

Dates

September 2018 - till now

Occupation or position held

Physicist engineer

Main activities and responsibilities

During my master's degree, I had the opportunity to start working as an engineer - physicist and had the pleasure of participating in the testing of scintillation detectors (tiles) for hadron calorimeter in experiment sPHENIX. The scientific papers were presented in XVI Kurchatov Interdisciplinary Youth Scientific School.
<http://nrcki.ru/product/press-nrcki/press-nrcki--38739.shtml>

Name of employer

Scientific & Educational Centre NEVOD - structural division of MEPhI

Location

Moscow, Russia

Type of business or sector

Education, science

Dates

August 2013 - October 2015

Occupation or position held

operator

Name of employer

SOT 161

Location

Sofia

Type of business or sector

Security

Education and training

Dates

September 2018 - till now

Title of qualification awarded

Physics of High and Ultra High Energy Particles

Principal subjects/occupational skills covered

Objects of the professional activity: Detectors and assemblies for elementary particles and cosmic rays studies, experimental facilities and automatized systems for experimental data collection and processing, theoretical models for experimental data description, computer modeling and statistical methods for analysis.

Name and type of organisation providing education and training

National Research Nuclear University MEPhI

Location

Moscow

Level

Master's degree

Dates

September 2012 - September 2016

Title of qualification awarded

Nuclear engineering and nuclear energy

Principal subjects/occupational skills covered

During the training, students go through theoretical and experimental disciplines such as differential geometry, functional analysis, quantum field theory, general relativity theory, microwave, and wireless equipment, reactor physics, dosimetry, neutron physics, probability and statistical physics, and many others.

Name and type of organisation providing

education and training Sofia University "St. Kliment Ohridski"

Location Sofia

Level Bachelor's degree

Dates **September 2007 - May 2012**

Name and type of organisation providing education and training Profesional School of mechanical engineering

Location Plovdiv

Level Professional

Additional Courses Cisco CCNA Routing and Switching

Personal skills and competences

Mother tongue

Bulgarian

Languages

	Comprehension	Speaking	Writing
English	Intermediate	Intermediate	Intermediate
Russian	Intermediate	Intermediate	Intermediate

Computer skills and competences AutoCad,Solid edge, Routing and switching, Origin, C++, Fortran 77

Managed people Yes

Driving License Yes

Categories B, M

Additional Details

I may accept relocation offers for Other countries