
Curriculum Vitae

European curriculum vitae

format

Personal information

About Me

Name

Pashev, Georgi Petrov

Address

"Knyaginya Maria Luisa" Blvd. 23, ap.3, 4000 Plovdiv, Bulgaria

Telephone & (Viber, WhatsApp)

090063070 Вътрешен: 883

Fax

E-mail

georgepashev@gmail.com; georgepashev@uni-plovdiv.bg

Nationality

Bulgarian

Date of birth

[10, 05, 1988

Work experience

• **Dates (from – to)**

21.10.2011 up to now

• **Name and address of employer**

Dextro – Research Ltd. <http://dextro-research.eu>

• **Main activities and responsibilities**

EMS Runtime environment

My participation in the project is in a crucial part: development of the runtime environment, runtime pro

Project's website: [http://dextro-research.eu/proje
ct/](http://dextro-research.eu/project/)

The project builds upon existing EMSG technology- an established Client-Server workflow management

The new and improved EMSG platform focuses on improving and expanding the platform, achie

The EMSG software platform is suitable for development of highly complex information systems which

EMSG can help overcome problems caused by lack of resources in centralized information systems, e

EMSG can lower the cost of initial development as well as the cost of ongoing support and further deve

Some of my software Projects are published in:

http://petpas.100webspaces.net/georgi/index.php?option=com_content&view=category&layout=detail&id=1&Itemid=5

Work experience

CID – Atlas, Programmer Software Applications, 27.05.2011 - 28.12.2016;

Dextro Research, Programmer Software Applications, 20.10.2011 - 07.10.2013;

Parallel – Ivan Kodinov, Programmer Software Applications, 04.10.2013 - 13.01.2014;

Dextro Research, Programmer Software Applications, 13.01.2014 – ongoing; (<http://dextro-research.eu>)

University of Plovdiv “Paisii Hilendarski”, Specialist, 10.05.2014 - 30.09.2014;

University of Plovdiv “Paisii Hilendarski”, Database Programmer, 22.12.2014- 01.01.2017;

University of Plovdiv “Paisii Hilendarski”, Assistant Prof., 22.12.2016 – ongoing. (<http://fmi.uni-plovdiv.bg>)

Education and training

• Dates (from – to)

• Name and type of organization providing education and training

University of Plovdiv "Paisiy Hilendarski", PhD in Informatics, Faculty of Mathematics and Informatics, 20

Technical University Sofia – Plovdiv Branch, Master in Engineering, Computer Systems and Technologi

Technical University Sofia – Plovdiv Branch, Bachelor in Engineering, Computer Systems and Technolo

• Principal subjects/occupational

skills covered

• Title of qualification awarded

• Level in national classification

(if appropriate)

Personal skills

and competences

Acquired in the course of life and career but not necessarily covered by formal certificates and diplomas

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aaaa

Mother tongue

Bulgarian

Other languages

English

• Reading skills

excellent

• Writing skills

excellent

• Verbal skills

good

German

• Reading skills

basic

• Writing skills

basic

• Verbal skills

basic

Technical skills

and competences

With computers, specific kinds of equipment, machinery, etc.

Experience with:

Qt-creator, kdevelop, kdbg, valgrind, etc.

C/C++ programming (g++, gcc (including inline assembly) for Linux and

Windows; Microsoft Visual C++ 9.0 Express Edition

(including inline assembly);)

C++, C# .Net programming;

Computer Linguistics Tools such as: BISON, FLEX, PLY, ...

Java, Spring Framework, Android Studio, etc.

NASM

, MASM

Assembly language for PIC Microcontrollers

PHP, MySQL, HTML, CSS, Javascript

Driving licence(s)

Cat B

Participation in national and international Projects

2019-....

BG05M2OP001-1.002 „Developm

2013-2015

ОП „Развитие на човешките ресурси”, съфинансирана от ЕСФ на Европейския с

2011-2013

BG161PO003-1.1.01-0184-C0001,

Scientific Profiles:

1. Orcid: <https://orcid.org/0000-0001-8148-4737>

2. Web Of Science (Publons): <https://publons.com/researcher/2974558/george-pashev/>

3. Scopus: <https://www.scopus.com/authid/detail.uri?authorId=57192208710>

4. ResearchGate: https://www.researchgate.net/profile/Georgi_Pashev

5. Google Scholar: <https://scholar.google.bg/citations?user=FA3K7hMAAAAJ&hl=bg>

Scientific awards and membership in scientific societies

Association for Computing Machinery (ACM), Member Number: 8883707 (until 2018)