

1. Personal information				
Name	Bespalov Dmitry Anatoliyevich			
Phone number	+7 960 466 17 62			
Marital status	Single			
Date of birth	22th February 1982			
Email	<a href="mailto:bda82@mail.ru">bda82@mail.ru</a>			
2. Objective				
<i>To contribute professional skills to achieving your company's goals as an backend developer or project manager</i>				
3. Education				
Sourthen Federal University	1	Engineer of computer science, 2003		
	2	Candidate of technical science, 2007		
4. Work experience				
Sourthen Federal University	1	2002	2003	C++, ASM, Pascal Developer, AVR Microcontrollers
	2	2003	2004	VHDL, Verilog HDL FPGA Developer
	3	2004	2007	C++, Matlab Developer, Computer vision, digital signals processing, data compression
	4	2007	2017	University lecturer, Project manager, Smart-cards, C# developer
	5	2015	2017	University lecturer, Project manager, Smart-cards, Python developer
WebSailors	6	2017	2017	Python developer, backend
5. Personal qualities				
	1			Dependable
	2			Determined
	3			Initiative
	4			Versatile
6. Special skills				
Language skill	1		English	Good reading and translating ability

<i>Computer literacy</i>	1		User	Windows OS, Linux OS, Office, special IDEs
	2		Developing:	
	3		Pascal	Delphi, Lazarus
	4		C++	ANSI C, C++, STD, OpenCV
	5		C#	Windows Forms, WPF, Windows Phone
	6		Python	Smart-cards, WxWidgets, Databases, numpy, openCV, network, web backend (Flask)
	7		JavaScript, CSS3, HTML5	Pure JS
<i>Hobbies</i>	1		Computer science, DIY, new technologies, programming	
<b>7. Research experience</b>				
<i>Dissertation</i>	1		Digital signal processing, wavelet-analysis	
<i>Research and developing</i>	2		Signals and images compression	
	3		Computer vision	
	4		Smart-cards	
	5		Information security	
	<b>9. Publications</b>			
<i>Teaching aids</i>	1	6	Signal processings, computer systems, information security, computer vision	
<i>Science articles</i>	2	87	Signal processings, computer systems, information security, computer vision	
<i>Monograph</i>	3	1	Problem-oriented computer systems	
<i>Books</i>	4	1	Smart-cards	
<i>Certificate of registration of computer programs</i>	5	15	Problem-oriented computer systems, smart-cards	