

## **CURRICULUM VITAE**

# My name is Damir Kuziaev

#### Date of birth

28th May 1992

#### **Contact**

- **+**7 910 8596330
- ✓ dobbi\_men@mail.ru
- 84, Novoselov street, 392024, Tambov, Russia

### **Computer Skills**

Autocad

Mathcad

Mathlab

Multisim

MS office

pCad

### Language

Russian (native)
English
(upper-intermediate)

#### **Education**

September, 2013 – Present

Master's degree in telecommunication engineering

GPA 4.0/ 4.0

Tambov State Technical University, Russia

March, 2012 – June, 2014

Diploma of professional retraining "Pedagogy of higher education"

(taught in English)

GPA 3.0/4.0

Center of Bilingual Training

Tambov State Technical University, Russia

September, 2009 - July, 2013

Bachelor's degree in radio frequency engineering

GPA 3.6/4.0

Tambov State Technical University, Russia

### Work experience

October, 2013 – Present Engineer-technologist at JSC Tambov plant "Electropribor"

- development of technological process for component aviation and space vehicles;
- selection of necessary equipment;
- carrying out of experimental works to implement new technologies in production;
- solving complex engineering problems by applying different engineering approaches.

### **Competitive advantages**

Have quick learning, problem solving, creative thinking and patience skills.

#### **Additional Courses**

- Fundamentals of Electrical Engineering
- Introduction to Power Electronics
- Digital Signal Processing

#### **Hobbies & Interests**

Video Editing,
Photography,
Traveling, Blog,
Cinematography
Cycling and Running

### **Capabilities**

teamwork
concentration
creative
hardworking

#### References

 Prof. Dr. Anatoly Pudovkin, Radio Engineering Department Head,

Tambov State Technical University, Russia

E-mail: resbn@jesby.tstu.ru Phone: +7 4752 630057

 Prof. Dr. Stanislav Danilov, Tambov State Technical University, Russia E-mail: plabz@mail.ru

Phone: +7 920 235 1989

#### **Publications**

- "Thermal-mechanical method of control of the continuity of the connection" Actual problems of energy saving and energy efficiency in technical systems, no. 1 (2014), p. 290-292
- "System of high-speed radio access based on OFDM" (with A. Pudovkin) Actual problems of energy saving and energy efficiency in technical systems, no. 1 (2014), p. 288-290
- "A mathematical model of eddy-current probe" (with A. Pudovkin) Actual problems of energy saving and energy efficiency in technical systems, no. 2 (2015)
- "Research of the effects of speed to movement of the object under the control of eddy-current probe" (with A. Pudovkin) Actual problems of energy saving and energy efficiency in technical systems, no. 2 (2015).
- "Construction and design of eddy current probes to measure the thickness of various metals", in preparation.

### Internship

 I have taken part in summer school for the international students from July 7, 2014 to July 23, 2014 in China Three Gorges University.

#### Invited talks at seminars and conferences

- Gave talk "Thermal-mechanical method of control of the continuity of the connection" at 1<sup>st</sup> international scientific conference ACTUAL PROBLEMS OF ENERGY SAVING AND ENERGY EFFICIENCY IN TECHNICAL SYSTEMS in Tambov, Russia 4/22/2014
- Gave talk "System of high-speed radio access based on OFDM" at 1<sup>st</sup> international scientific conference ACTUAL PROBLEMS OF ENERGY SAVING AND ENERGY EFFICIENCY IN TECHNICAL SYSTEMS in Tambov, Russia 4/24/2014
- Gave talk "Thermal method of analysis soundness in a multilayer material" at 27<sup>th</sup> international scientific conference MATHEMATICAL METHODS IN ENGINEERING AND TECHNOLOGY in Tambov, Russia, 6/4/2014
- Gave talk "A mathematical model of eddy-current probe" at 2<sup>nd</sup> international scientific conference ACTUAL PROBLEMS OF ENERGY SAVING AND ENERGY EFFICIENCY IN TECHNICAL SYSTEMS in Tambov, Russia 4/28/2015

