



# Ruslan Isaev

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**Date of birth**: 02/05/1984

## ABOUT ME

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You can provide a description of yourself here...

## WORK EXPERIENCE

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[ 31/08/2005 – 30/04/2011 ]

### Higher education computer science teacher

*Republic boarding high school*

**City**: Ufa

**Country**: Russia

[ 31/05/2011 – 31/05/2016 ]

### Higher education computer science teacher

*Republic boarding high school of Economics*

**City**: Ufa

**Country**: Russia

[ 31/07/2016 – 31/05/2019 ]

### University computer science lecturer

*Bashkir state pedagogical university*

**City**: Ufa

**Country**: Russia

[ 31/08/2019 – Current ]

### University computer science lecturer

*Ala-Too International University*

**City**: Bishkek

**Country**: Kyrgyzstan

[ 19/08/2021 – Current ]

### Faculty dean

*Ala-Too International University*

**City**: Bishkek

**Country**: Kyrgyzstan

## EDUCATION AND TRAINING

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[ 31/08/2001 – 31/05/2006 ]

### Specialist

*Bashkir State Pedagogical University* <https://bspu.ru/>

**Address**: Oktyabrskoi revolyutsii str. 3a, 450008, Ufa, Russia

[ 30/09/2011 – 31/07/2013 ]

### Ph.D.

*Bashkir State Pedagogical University* <https://bspu.ru/>

**Address**: Oktyabrskoi revolyutsii str. 3a, 450008, Ufa, Russia

## LANGUAGE SKILLS

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**Mother tongue(s)**: Bashkir, Russian

**Other language(s):**

**English**

**LISTENING C1 READING C1 WRITING C1**

**SPOKEN PRODUCTION C1 SPOKEN INTERACTION C1**

*Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user*

## **DIGITAL SKILLS**

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Web Programming: HTML, CSS, Javascript (front-end), Java (back-end) | Programming Languages: Java, C, Kotlin, C#, Javascript | Team-work oriented | Google Drive | Good listener and communicator | Agile (Scrum & Kanban) | Graphics Design Adobe Photoshop Sketchup | openSCAD | Virtual Reality (VR) | drone operator | FPV drone pilot | Basic knowledge of ROS (Robotic operating system) | Robotic | Unix - Linux (Optimal Knowledge) | 3D modelling & 3D printing