

<p>POPOV ROMAN</p> <p>PYTHON DEVELOPER</p>	<p>EXPIRIENCE</p> <p>PAO «Tensor» Dubna Engineer-Programmer November 2022 - February 2023</p> <ul style="list-style-type: none"> • Designing software in accordance with technological processes; • Developing software in Python/C++; • Testing software for compliance with technological requirements; • Developing accompanying documentation.
<p>CONTACTS</p>	
<p>ADDRESS</p> <p>Dubna, Russia</p> <p>PHONE</p> <p>+7 (910) 272 37-16</p> <p>E-MAIL:</p> <p>i@romanpopoff.ru</p>	<p>«Joint Institute for Nuclear Research» Dubna Engineer April 2019 - November 2022</p> <ul style="list-style-type: none"> • Designing software in accordance with technological processes; • Developing software in Python/C++; • Testing software for compliance with technological requirements; • Writing technical specifications and developing accompanying documentation. <p>Achievements:</p> <ul style="list-style-type: none"> • Developed full-fledged software for controlling coordinate machine mechanisms, which also includes the ability to evaluate material magnetization. • Developed software for monitoring technical processes, which includes analysis of device status. • Developed software for monitoring vacuum level in a vacuum chamber.
<p>SKILLS</p>	
<ul style="list-style-type: none"> • Python • Django • SQL • JavaScript • HTML • CSS • Git • SolidWorks • Docker • Node.js 	<p>«Institute for Physical and Technical Problems» Dubna Engineer February 2018 - November 2018</p> <ul style="list-style-type: none"> • Analysis and evaluation of product manufacturing requirements • Assembly and configuration of equipment for the nuclear industry <p>Achievements:</p> <ul style="list-style-type: none"> • Developed software for optimizing components selection for products. <p>«Joint Institute for Nuclear Research» Dubna Engineer January 2017 - January 2018</p> <ul style="list-style-type: none"> • Participation in experiments related to research activities; • Analysis of requirements for experimental parameters; • Development of programs in C++. <p>Achievements:</p> <ul style="list-style-type: none"> • Conducted a series of experiments in which I played an important role; • Developed software for analyzing the effectiveness of scintillation sensors.
	<p>ABOUT ME</p> <p>I'm a Python developer with a passion for creating innovative solutions. I have 5 years of experience in the technology industry, which has allowed me to develop a deep understanding of technological systems and successfully implement tasks related to automating production processes. In addition, I am interested in reading scientific articles and traveling.</p>

