

Łukasz Przeniosło

Curriculum vitae

WORK EXPERIENCE

• JULY 2017 – PRESENT

Apptimia Sp. z o.o., Szczecin

Electronics design & software specialist

Embedded software and hardware development for UAV and IoT devices (project lead).

• JUNE 2013 – JULY 2017

Mechatronic Engineering Sp. z o.o., Szczecin

Hardware & software engineer

Development and maintenance of hardware for the produced SMT machinery, writing firmware for the created hardware, writing testing PC applications, building prototypes.

• JULY 2012 – JUNE 2013

Mechatronic Engineering Sp. z o.o., Szczecin

Hardware & manufacture engineer

SMT machinery hardware assembly, faulty parts service, existing designs debugging.

EDUCATION

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|--------------|---|
| 2016 – PRES. | Electrical engineering
PH.D. DIPLOMA
ZUT, Szczecin |
| 2014 – 2016 | Electrical engineering
MA DIPLOMA
ZUT, Szczecin |
| 2010 – 2014 | Electronics engineering
BA DIPLOMA
ZUT, Szczecin |
| 2006 – 2010 | Electronics engineering
TECHNICAL SCHOOL DIPLOMA
ZSTiO nr 6, Gorzów Wlkp |

COURSES & LICENSES

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| 2017 | Unmanned Aerial Vehicle Operator
<i>Visual Line of sight (VLOS).</i> |
| 2012 | Tieto Programming Academy
<i>Embedded C programming course.</i> |
| 2012 | Microsoft IT Academy Program
<i>C# programming course.</i> |

COMMUNICATION

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| POLISH | Native language |
| ENGLISH | Full professional proficiency |
| GERMAN | Elementary proficiency |

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HONORS AND SCHOLARSHIPS

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| 2017 | Szczecin's President best thesis award
<i>Received for MA thesis.</i> |
| 2016 | Szczecin's President scholarship
<i>12th edition.</i> |
| 2015 | Minister of science and higher education scholarship
<i>Received for year 2015.</i> |
| 2015 | Szczecin's President scholarship.
<i>10th edition.</i> |
| 2014 | ZUT scientific groups competition
<i>1st place.</i> |
| 2013 | Szczecin's President scholarship
<i>5th edition.</i> |
| 2013 | ZUT scientific groups competition
<i>3rd place.</i> |
| 2012 | ZUT scientific groups competition
<i>1st place.</i> |

SKILLS

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| HARDWARE | PCB design & production, rapid prototyping, Altium Designer, Eagle, Kicad, AVR, PIC, ARM, FPGA, 8051, C2000, MEMS, soldering, RF/analog design, power electronics, low power & energy harvesting systems design |
| SOFTWARE | Assembler, C/C++, Qt, C#, \LaTeX , Matlab, Simulink, Plescs, Spice, Linux, SVN, GIT, VHDL, DSP, FreeRTOS, motor control, drivers, architecture design, IoT stacks |

SOCIAL NETWORKING

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| LINKEDIN | przenioslo |
| GITHUB | bremenpl |
| ACADEMIA | przenioslo |
| HACKADAY | przenioslo |

I hereby give consent for my personal data included in the job offer to be processed for the purposes of recruitment under the Data Protection Act 1997 (Dz. U. no. 133, item 883).