Łukasz Przeniosło
Curriculum vitae

WORK EXPERIENCE

JULY 2017 – PRESENT

Apptimia Sp. z o.o., Szczecin
Hardware & software engineer

Embedded software and hardware development for UAV and IoT devices.

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

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

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

COMMUNICATION

POLISH	Native language
ENGLISH	Full professional proficiency
GERMAN	Elementary proficiency

Szczecin, Poland
☎ +48 792 456 829
✉ lukasz@przenioslo.com
⚡ www.przenioslo.com

HONORS AND SCHOLARSHIPS

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

SKILLS

HARDWARE	PCB design/ production, fast prototyping, Altium Designer, Autodesk Eagle, AVR, PIC, ARM, FPGA, 8051, C2000, Soldering, Power electronics, RF design
SOFTWARE	Assembler, C/C++, C#, LATEX, Matlab, Qt, Linux, SVN, GIT, VHDL, FreeRTOS, DSP, Motor control, system architecture design, networking

SOCIAL NETWORKING

LINKEDIN	przenioslo
GITHUB	bremenpl
ACADEMIA	przenioslo
HACKADAY	przenioslo