



Curriculum Vitae

## MSc ENG. Krzysztof Dziarski

Date of birth 16<sup>th</sup> May 1993  
Adres ul. Spadzista 9  
62-010 Pobiedziska  
Telefon 608 638 484  
Email krzysztof.dziarski@put.poznan.pl

### Study

#### Poznan University of Technology

2016 - 2017

Electrical Engineering, specialty: Measurement Systems in Industry and Biomedical Engineering, Faculty of Electrical Engineering, Poznan University of Technology, graduate work topic: Measurement system for temperature measurement. Scholarship for the best students awarded for three years.

#### Poznan University of Technology

2016 - 2017

Electrical Engineering, specialty: Measurement Systems in Industry and Biomedical Engineering, Faculty of Electrical Engineering, Poznan University of Technology, Graduate work topic: thermovision measurements of micronutrient temperature. Scholarship for the best students awarded during the whole course of studies.

#### Poznan University of Technology

2017 - today

Ph.D. in Electrical Engineering, specialty: metrology, Faculty of Electrical Engineering, Poznan University of Technology, Ph.D. dissertation topic: Thermovision temperature measurements of semiconductor devices. Scholarship for the best Ph.D. students awarded.

#### Poznan University of Technology

2017 - 2020

Postgraduate studies: Preparation for Teaching Vocational and General Education Subjects, Faculty of Engineering Management, Poznan University of Technology, Postgraduation Work Topic: Methods of accelerated learning.

### Employment

#### Poznan University of Technology

1.10.2018 – 31.09.2019

Assistant at Institute of Electrical Engineering and Industry Electronics, Poznan University of Technology, Piotrowo 3A, 60-965 Poznan, Poland.

#### Poznan University of Technology

1.10.2019 – today

Assistant in Institute of Electric Power Engineering, Poznan University of Technology, Piotrowo 3A, 60-965 Poznan, Poland

### Conferences

Thermography and Thermometry in Infrared, Ustroń - Jaszowiec, Poland, 24-26 September 2019

15<sup>th</sup> Quantitative InfraRed Thermography Conference, Porto, Portugal, 21 - 30 September 2020

Measurement 2021 Conference, Smolenice, Slovakia, 17-19 May 2021

Thermography and Thermometry in Infrared (TTP), on-line, 28-30 September 2021

16<sup>th</sup> Quantitative InfraRed Thermography Conference, Paris, France, 4 - 8 July 2022

## Internships

2014 - Department of Metrology and Optoelectronics, Pozna University of Technology  
2015 - Department of Metrology and Optoelectronics, Pozna University of Technology  
2016 - Designer Assistant (Designing medium voltage lines and connections of individual consumers), Expect (Private company)  
2017 - Designer assistant (Designing automation for water pumping and treatment plants), Poster (Private company)  
06-08.2018, Poland, Poznan, District Office of Measures, Research Internship  
18-26.04.2022, Portugal, Porto, Universidade do Porto, Research Internship  
18.06-2.07.2022, Ramat Gan, Israel, Bar-Ilan University, Research Internship

## Courses

2017 - "AUTOCAD LEVEL I" - organised by Procad SA (nr certyfikatu: EM05244888353852905)  
2019 - "Podstawy i zastosowania termografii w przemyśle" ("Thermography basics and its application in industry") - organised by Łódź University of Technology  
01-05.06.2020 - „Termowizja ITC Level 1" ("Thermography ITC Level 1") - organised by EC Training Center Sp. z o.o.  
28.09-2.10.2020 - „Termowizja ITC Level 2" ("Thermography ITC Level 2") - organised by EC Training Center Sp. z o.o.  
2020 - "Kurs trenerów nauki" ("Science trainers course") - organised by Trener Nauki dr Justyna Małkuch-Świtalska  
2020 - "Narzędziownia trenerów nauki" ("Tool room for science trainer") - organised by Trener Nauki dr Justyna Małkuch-Świtalska  
2020 - "AUTOCAD LEVEL II" - organised by Procad SA (nr certyfikatu: EM0524096283094751444)  
2021 - "AUTOCAD ELECTRICAL" - organised by Procad SA (nr certyfikatu: EM0524096378213852905)  
2021 - "REVIT 2020 – Level I" - organised by Procad SA (nr certyfikatu: EM0524096424794814004)  
2021 - "Autodesk Inventor – Level I" - organised by Procad SA (no EM0524096424794814004)  
2021 - Smart Home Loxone (training)  
2022 - Workshops on the Fibaro Smart Home System  
2023 - Revit for electrical circuits – Level I" - organised by Procad SA  
2023 – course BIM manager – Level I" - organised by Procad SA