# ROBERT LEWANDOWSKI

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## PERSONAL PROFILE

I am a professional with over 9 years of experience in industrial automation sector delivering programming services, customer support and building teams of specialists.

## EMPLOYMENT HISTORY

### CEO

**Areltec Sp. z o.o. Sp.k. (01.2020 - Present)**

- Managing the company
- Coordinating team of professionals
- Project Managing in international environment
- Business development.

### Founder

**Endline Consulting (02.2017 - Present)**

- Managing the company
- Consulting in automation - specialized in "End of line" solutions
  (Laser Guided Vehicle, palletising robots, warehouse solutions etc.)
- Coordinating team of professionals
- Project Managing in international environment
- Business development
- Conducting trainings
- Service exposition
- Conducting recruiting process
  plus duties of PLC Programmer.

### PLC Programmer & Project Leader

**Euroimpianti S.p.a. - Skilled Group (09.2014 - 06.2017)**

- an overall knowledge of Euroimpianti's solutions.
- participating in commercial meetings as an expert.
- understanding customer (and user) needs and implementing them
  in to software.
- programming robots (Laser Guided Vehicle, palletising robots
  and conveyors) in STRATON software.
- robots commissioning.
- carrying out FAT and SAT tests of robots.
- solving electrical and mechanical problems.
- carrying out installations of new systems in customers factories.
- fulfilling project specification in term of functionality and performance.
- taking care of safety devices installed on the machines.
- Team Leading: conducting trainings, project exposition and more.
- giving documented feedback to technical office (SW developers) at the
  end of the project.
- remaining updated with the latest technology concerning software and
  hardware development.

### LGV Programmer

**Elettric80 (03.2011 - 08.2014)**

- an overall knowledge of Elettric80's solutions.
- programming robots (Laser Guided Vehicle) in TWINCAT IEC and software
  tools by "Elettric80".
- designing and handling the traffic between different vehicles.
- solving electrical and mechanical problems.
- conducting trainings and participating in meetings and workshops.
- understanding customer (and user) needs and implement them in to the
  software.
- optimising the overall system traffic handling and operations time to meet
  the project specification in term of functionality and performance.
- taking care about the correct working of the safety devices installed on the
  machines.
- tuning hardware devices: actuators, optical devices, photocells (using
  electrical tools).
- remaining updated with the latest technology concerning software and
  hardware development.
- giving documented feedback to technical office (SW developers) at the
  end of the project.

# ROBERT LEWANDOWSKI

## SKILLES

- Software:
STRATON, IsoGraf, TwinCat,
C# - basic, Eclipse - basic

- Usage:
AutoCAD, SolidWorks, Omron Cameras
Software, WinCC, SICK Flexi Soft
Designer, Sopas, Plus+1, NAV200 Setup,
MS Office: Word, Excel, PowerPoint

## LANGUAGES

- Polish - native
- English (advanced) - completed Business
  English course
- Spanish (advanced)
- Italian (basic)

## EDUCATIONAL HISTORY

**Cracow**
**University of Economics Business School**

postgraduate studies
Major: Analysis of financial markets and
investment advice

(10.2009 – 10.2010)

**Cracow**
**AGH University of Science and Technology**

Master of Engineering
Faculty of Metal Engineering and Industrial
Computer Science
Specialisation: Heating, Ventilation and Air
Conditioning Systems

(10.2004 – 10.2009)

## ABILITIES

- Motivated, well-disciplined individual
- Finds joy in assisting others
- Excellent interpersonal skills
- Team player
- Team Leader
- Learn fast
- Work under pressure
- Strong technical background.

## INTERESTS AND HOBBIES

- Sports (fitness, snowboarding, tennis)
- An absorbing book or magazine
- New technology, automation
- Business & Marketing
- Inspirational movies e.g. "The Pursuit of Happyness".