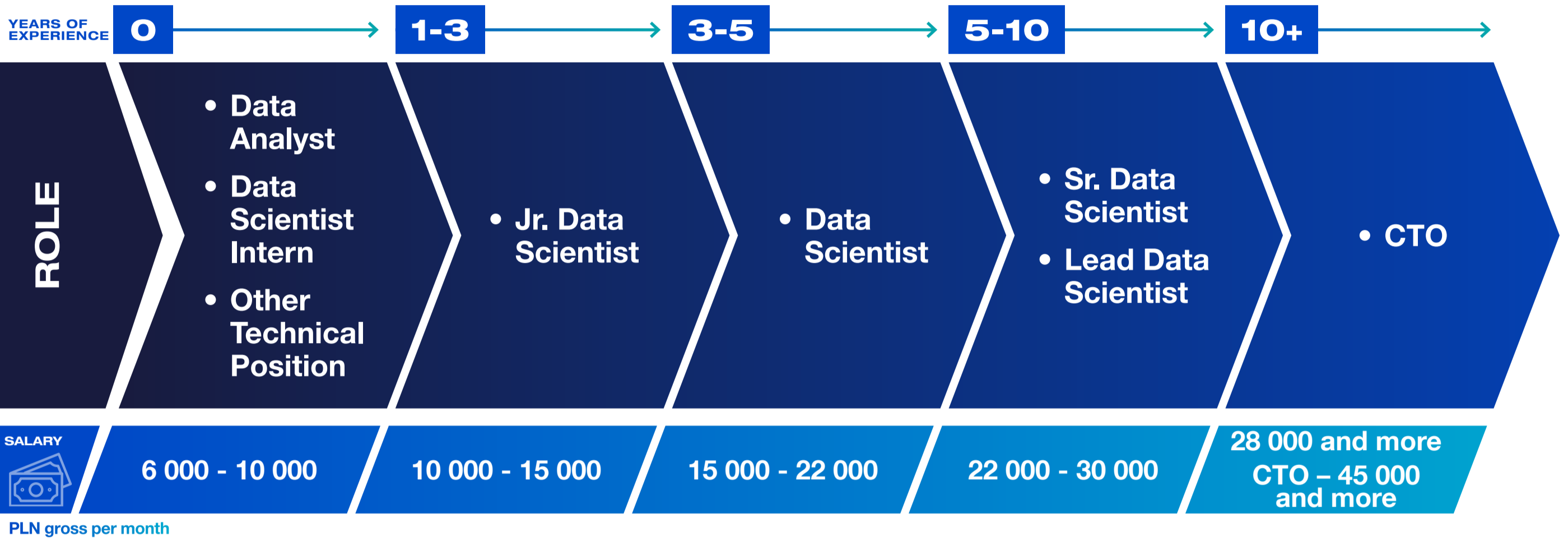# DATA SCIENTIST

DATA ANALYTICS

YOUR GOAL

- As a data scientist, you will devise new ways of extracting information from data sets to help companies meet their business goals
- Organisations that learn from data can cut costs, improve decision making and find new markets.
- The best data scientists have a head for business as well as a head for figures.

PLAN YOUR CAREER

YEARS OF EXPERIENCE	0	1-3	3-5	5-10	10+
ROLE	• Data Analyst • Data Scientist Intern • Other Technical Position	• Jr. Data Scientist	• Data Scientist	• Sr. Data Scientist • Lead Data Scientist	• CTO
SALARY	6 000 - 10 000	10 000 - 15 000	15 000 - 22 000	22 000 - 30 000	28 000 and more CTO – 45 000 and more

PLN gross per month

EDUCATION

TO START WITH

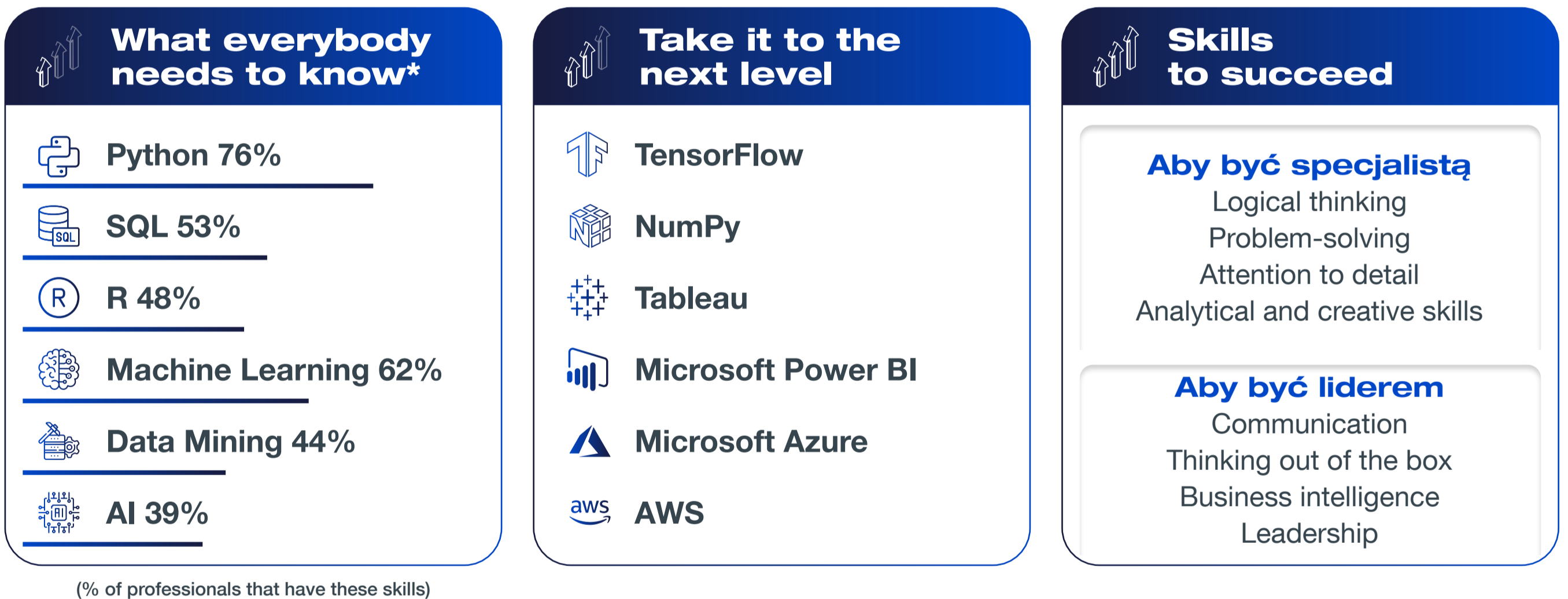- Bachelor's degree in computer science, math, physics, data science, economics or a related discipline
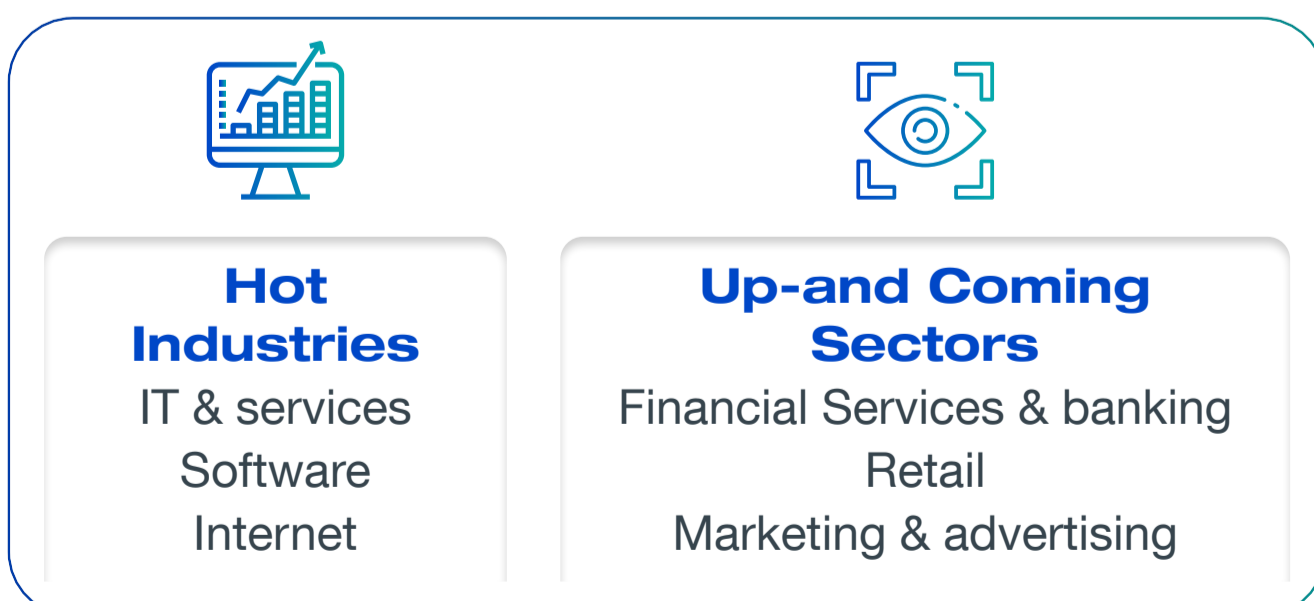
TO STAND OUT

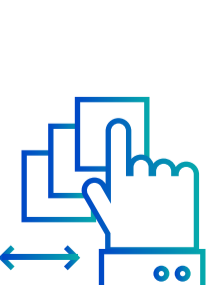**62%** have a master's degree

some employers prefer **a PhD**

REACH YOUR POTENTIAL

What everybody needs to know*

- Python 76%
- SQL 53%
- R 48%
- Machine Learning 62%
- Data Mining 44%
- AI 39%

(% of professionals that have these skills)

Take it to the next level

- TensorFlow
- NumPy
- Tableau
- Microsoft Power BI
- Microsoft Azure
- AWS

Skills to succeed

Aby być specjalistą
Logical thinking
Problem-solving
Attention to detail
Analytical and creative skills

Aby być liderem
Communication
Thinking out of the box
Business intelligence
Leadership

WHO'S HIRING?

Hot Industries
IT & services
Software
Internet

Up-and Coming Sectors
Financial Services & banking
Retail
Marketing & advertising

HIRING DEMAND

≈ **4k**
Job Posts On LinkedIn

≈ **17k**
Professionals Changed Roles

(In the last 12 months)

INSIDER TIP

WERONIKA DOMAGAŁA
Michael Page

Draw attention to yourself with your knowledge of data modelling algorithms, Big Data tools or AI solutions.

WANT TO BE CONSIDERED FOR OPEN POSITIONS AT THE WORLD'S TOP COMPANIES? SEND US YOUR CV TODAY!