

# Kacper Skibicki

SYSTEM INTEGRATION  
SPECIALIST

## Contact details

### Adresse

Oppegård, 1415

### Telefon

48649181

### E-mail

KACPER.SKIBICKI98@GMAIL.  
COM

### LinkedIn

[https://www.linkedin.com/in/  
kacper-skibicki-4a1847](https://www.linkedin.com/in/kacper-skibicki-4a1847)

## Skills

Excel/Google Regneark



SQL



Python / R



Tableau



PowerBI



Excel



## Languages

Norwegian



Distinguished

Polish



Native

2020-03 -  
Current

## SYSTEM INTEGRATION SPECIALIST

VERIFONE

- Integration support for eCommerce, payment terminals, and loyalty programs,
- Maintained documentation and agreements with integrators,
- Worked with customers to understand their needs and provide excellent service,
- Lead meetings with Nordic Countries Managers to discuss open support tickets
- Offered friendly and efficient service to customers, handled challenging situations with ease.

2018-02 -  
2020-03

## POS-technician

Tellix AS

- Production, support, and installation of cash register systems and payment terminals,
- Handled over 30 customer calls per day,
- Set up and performed testing activities.
- Read manuals and manufacturer instructions to install and troubleshoot devices,
- Tested components and systems to evaluate performance and identify concerns,
- Completed stock register.

2016-10 -  
2017-03

## Apprentice

LEFDAL ELEKTROMARKED

- Repaired mobile phones and other small electronics, TVs, and computers - configuration and troubleshooting,
- Prepared the worksite by setting up necessary tools and equipment,
- Identified issues, analyzed information, and provided solutions to problems..

## Education

2014-08 -  
2017-06

## High school diploma

Kuben VGs - Oslo  
Data og elektronikk

English

Distinguished

## Certificates

2022-04	LinkedIn - Learning Python
2022-04	Python 101 - Zenva
2022-04	Numpy Matrices and Vectors - Zenva
2023-06	Google Data Analytics Specialization

## Interests

Data analysis,  
Visualization and communication,  
Continuous learning,  
Coding and programming,  
Sport and training,  
New technology