

# Aleksander Borowski

Devops developer

☎ +48 687 587 747  
🏠 City, Region - Poland

✉ aleksander.borowski.01@gmail.com  
🌐 github.com/happyRip

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## Experience

### DevOps Working Student

Sep 2021 - present

*Nokia*

I'm responsible for managing and hardening embedded linux systems using the Yocto Project stack.

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## Education

### Electronics and Telecommunication

2019 - present

*Some University of Technology,  
Faculty of Microsystem Electronics and Photonics*

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## Projects

### 📦 Box Tailor

2020 - present

*Parametric box design*

**Technologies:**  
Go (*Sciter*)

An app that can be used to create and export boxes based on product measurements given. The templates arose are then optimally fitted onto boards of given dimensions. This way the whole template can then be cut on a laser cutter or cnc plotter, allowing small businesses to have their own custom box solution.

2020, 2021

### 🖱 Typer

*Typing test in your terminal*

**Technologies:**  
Go (*cobra*, *bubbletea*), make

Typer is a terminal application that measures your typing speed. I've contributed to this open-source typing test implementing functionality such as command line interface, flags, piping, as well as bugfixes and more.

2021 - present

### 📄 Resume

*My personal resume*

**Technologies:**  
rMarkdown, Actions

The document you are seeing now was created in *rMarkdown* and is converted to a pdf format automatically using *pandoc* and *GitHub Actions*.

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## Skills

- Go (*test*, *Sciter*, *Cobra*, *Bubbletea*, *go-chi*, *go.uuid*)
- Python (*numpy*, *pandas*, *matplotlib*)
- git, GitHub (*Actions*), Gerrit
- UNIX, bash, vim, ssh, tmux
- Docker (*docker-compose*), Kubernetes
- make, cMake
- C++ (*std*)
- JavaScript (*certificate*),
- (r)Markdown, XML, JSON, YAML

## Languages

- Polish - *native*
- English - *professional*
- German - *elementary*

## Interests

- ComputerAided Design
- Electronics and Tinkering
- Graphic design, photography
- Ergonomic Mechanical Keyboards