

Robert Dorna

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About me

A human that can talk to machines (wizardry, I know :D). I can code well and have strong analytical skills, plus I can talk non-stop about the latest technologies and ideas for product improvements. You can learn more about me on my website, but it's pretty typical and straight-forward: loves coding, does it in his free time, has a hobby that includes physical activity to counter long sitting hours, does something farming-related and periodically idealizes farm work. I'm a self-taught coder (dropout from Robotics), addicted to books, official guides, and manuals.

Skills

- Mid: **C++17**, **OOP**, **Software Architecture**, **RESTful**, **git**
- Mid/Junior: **GCC/Clang toolchains**, **Javascript**, **React**, **SQLite**, **MySQL**, **TDD**, **Linux**,
- Junior: **Typescript**, **Python**, **GraphQL**, **Expo**, **React Native**, **Svelte**, **FeathersJS**, **Figma**, **Docker**, **Nix**, **Flask**, **Google Cloud**, **Azure**, **Kubernetes**, **CI/CD**, **Redis**

Experience

2 years of commercial experience and a few more of doing hobby projects and tournaments.

08.2021 - 09.2022 : **Intive** : Mid Embedded & Junior Mobile Developer : *codebase maintainer*

Maintained an old codebase, fixed a few bugs, added a few minor features.

12.2019 - 01.2021 : **ESET** : Junior C++ Backend Engineer : *EDR On-premise platform*

Learned Scrum and Agile, sometimes implemented more important features but mostly minor ones, fixed many bugs, wrote good clean code with minimal supervision, followed TDD, refactored old tests, proposed a few improvements and implemented those that got accepted.

03.2017 - 04.2017 : **POLSL Incubator** : Intern C++ Qt Engineer : *2D & 3D data processing*

Extra: my note-worthy open-source projects that I develop in my free time:

- **Bodypace** : React Native/Expo Mobile & NodeJS Backend Developer (and a bit more)
<https://bodypace.org> | <https://github.com/Bodypace> | [Google Play Store](#)
- **Tangler** : Svelte Frontend & Flask Python Backend Developer (and some UI + DevOps)
<https://tangler.space> | <https://github.com/robert-dorna/Tangler>