

# Robert Dorna

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I'm a minimalist (who can pack all his belongings into one backpack), self-motivated, and self-taught problem solver mainly interested in healthcare, philosophy, and software architecture (I love things such as Gall's Law and <https://minifesto.org>). Programming is my everyday hobby.

I'm primarily a `C++` and `React` developer (my main two technologies). Bold below means that I was fluent or confident with a given tool; everything else I used and learned on the go.

## Experience

- **Tangler:** <https://tangler.space> & <https://github.com/robert-dorna/Tangler>

**JavaScript** Svelte SvelteKit HTML CSS Docker Docker Compose **Python** Flask  
CORS Kubernetes Nginx GCP GKE gcloud cli **git**

- **Bodypace:** <https://bodypace.org/app> & <https://github.com/Bodypace/Mobile>

**JavaScript** React Native **Expo** Apollo GraphQL **Formik** lodash moment **Yup**  
Azure: Secrets, CDN, SQL, Webapp Bitbucket pipelines NodeJS FeathersJS  
Express.js **SQLite** **Mocha** Docker **MySQL** **Sequelize** Redis **ChatGPT (legal documents)** **GH Pages** **git** **Figma** UML AxiosHTTP HelmetJS Winston dotenv  
Socket.IO **Google Play Console** (Server [tools written in *italic*] is being revitalized rn)

- **Intive 12 months** : Mobile, Frontend & Embedded (I left because of mixed experiences)

**JavaScript** **TypeScript** **React** RN Redux Redux Saga Styled Components **Styled System** GraphQL Storybook **Formik** AWS Lambda BrightScript **git** **Agile** **Scrum**

- **ESET 13 months** : Junior C++ Backend (Great team and product, I left to try new things)

**C++17** T-SQL **MySQL** REST JavaScript React Bootstrap **Sass** LevelDB WinAPI  
VMWare Docker **Python** **Visual Studio** **git** Agile Scrum

- **POLSL 1 semester & during HS** : Computer Science & Internship & Junior C++  
**Priced national innovation tournaments during High School** : 1st or podium  
**My own side projects for fun and learning:** <https://github.com/robert-dorna>

**C++11** **Lua** Nix OpenCV OpenGL GSL cmake meson googletest googlemock Qt5  
boost jupyter pandas numpy scikit arduino blender love2d django java  
spring hibernate tomcat Haskell ... (rn with most I'm only familiar, junior in few)