

Arnaud Cortisse

✉ contact@arnaudcortisse.com

☎ +32472933026

📍 Liège, Belgium

🌐 www.arnaudcortisse.com

🔗 www.github.com/arnaud-cortisse

Profile

- I've been a professional developer for about 9 years.
- Worked for about 8 years at 7 different companies and for about 1 year on a personal project.
- Started out with low-level programming (C, C++, drivers, etc.) and decided to transition to high-level programming.
- Learned web development by creating my own project (DoNotSkip) and I then got hired based on that project.
- The technologies I particularly enjoy working with these days are: Typescript, React and Node.

Professional Experience

2022/12 – present
Stockholm, Sweden

Full Stack Developer

Depict ☑

- Worked on teams of around 4 people. 100% remote, full-time. Some trips here and there.
- Developed new features (frontend and backend) to improve merchandisers' experience. Most of my time was spent on adding functionalities and improving the design of a React app that's used by merchandisers on a daily basis and most recently have been working on a Shopify app.
- Recruiting.
- Utilizing: Typescript, Python, SolidJS, React, Docker, PostgreSQL, Redis, Shopify.

2022/04 – 2022/07
Brussels, Belgium

Lead Full Stack Developer

Unblock ☑

- Worked in a team of 4 people, 100% remote
- Developed new features, adapted existing OSS, deployed new services.
- Utilized: Typescript, React, Vue, Node, NestJS, PostgreSQL, Docker, Kubernetes, GCP, Heroku.

2021/08 – 2022/04
Brussels, Belgium

Senior Full Stack Developer

Proxyclick ☑

- Worked in a team of about 8 people, 100% remote.
- Created new features. Fixed customer issues. Migrated some of the code from Coldfusion to Node. Improved developer experience. Scrum master.
- Utilized: Typescript, NodeJS, Docker, Gitlab, Redis, Pulsar, MySQL, AngularJS, Angular 2, Coldfusion.

2020/10 – 2021/08
Charleroi, Belgium

Software Developer / DevOps

Koopol ☑

- Worked in a team of 4 people, 100% remote.
- Designed and developed new functionalities. For example, I added new types of data in the scrapping process and made it possible to extract data in more complex scenarios. Improved / refactored some parts of the project. I migrated the Node API that was written in plain JS to TS, added some caching layers, etc.
- Utilized: Typescript, NodeJS, Go, Docker, Kubernetes, Gitlab, Redis, RabbitMQ, Elasticsearch, React, NestJS, Laravel.

2019/02 – 2019/07
Liège, Belgium

Software Developer

Touch Reality ☑

- Worked in a team of 10 people using Scrum methodology.

- Designed and developed new functionalities for design tool applications. I mainly participated in the development of functionalities allowing customers to manage high furniture with ease. Wrote internal documentation.
- Utilized: C#, Unity3D, SQL, Winform.

2016/09 – 2019/02
Liège, Belgium

Software Engineer

*DELTA*CAST.TV [↗](#)

- Worked in a team of 11 people.
- Designed and developed new functionalities (user space and kernel space) for an SDK targeting multiple OSs (Windows, macOS, Linux). I was in charge of the software development of the company's flagship products. Wrote external and internal documentation. Facilitated the synchronization between the hardware team and the validation team. Mentored newcomers. Refactored most of the code base in a component-based architecture.
- Utilized: C++, C, Qt.

2015/09 – 2016/08
Liège, Belgium

Test Engineer

*DELTA*CAST.TV [↗](#)

- Worked in a team of 11 people.
- Developed object-oriented tests based on specific needs. Wrote internal documentation. Executed tests.
- Utilized: C++, C#, C++ CLI, Winform.

Projects

2019/09 – 2020/07

DoNotSkip [↗](#)

DoNotSkip is a platform for creating, sharing and using workout programs.

A personal project I built to consolidate some of the knowledge I had acquired after following several online courses.

3 main components:

- A CMS platform using Typescript, ReactJS, Redux, Node and PostgreSQL.
- A marketplace using Typescript, Next.js, Node and PostgreSQL.
- A mobile application using Typescript, React Native, Redux, Node and PostgreSQL.

Kindle Vocabulary Builder

Learn a new language using your Kindle e-reader

A web app using NextJS 12, React Query, React Table, sql.js, Vercel.

Education

2012 – 2015

Bachelor, Information Technology

Institut Supérieur d'Enseignement Technologique

Languages

French

Native

English

Professional working proficiency

Interests

- My kids
- Sports
- Reading, listening to podcasts