



Dorian Marié

Full Stack Developer

Experience

- 2020– **Full Stack Developer**, *Doctolib*, Paris.
Present Allows patients (~70M) to book doctors (~500k)
And doctors to manage appointments (~2B)
And more (video consultations (~11M), sharing of documents (~100M))
- Led a project for 1 month (place of birth for patients)
 - Presented at conferences inside and outside Doctolib (e.g. at RailsConf 2021) (rails engines, WebSocket, social pomodoro, linked words, optimizing search, packwerk)
 - As a team ranging from 3 to 5 programmers
 - Integrated video consultation into a new product in 1 month
 - Created a Virtual Printer to make it easier to upload documents for doctors (~1% of physical consultations have a document shared)
- 2016–2017 **Backend Engineer**, *Trusted*, San Francisco.
Find baby-sitters any time (~10k searches per day)
- API for searches requested by parents when a babysitter was not found (~3k searches by day)
 - Public API for the website (was iOS only, 2x more reachable people)
 - Changes to how prices are calculated, e.g. surges in weekends and certain areas
 - Opened in the bay area and in New York (had to handle two timezones)
- 2013–2015 **Software Engineer**, *Bespoke Post*, New York.
E-commerce company that sends a box every month to ~100k+ subscribers
Company grew by 10x revenue (and now much more) in two years
- Transitioned the whole website from desktop-only to mobile-friendly (hundreds of pages)
 - Hierarchy of products for complex product selection (and those to sell and upsell more products)
 - Created a store to sell products individually (became ~20% of the revenue)
 - Introduced Angular.js for a complex gift card creation page, with 5 steps

Skills

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|------------|-----------------------|--------|--------------------------------|
| Languages | Ruby, JavaScript, SQL | Tools | Redis, PostgreSQL |
| Frameworks | Ruby on Rails, React | OS | macOS, Linux |
| Platforms | Heroku, AWS | Random | Unicycling, Painting, Knitting |

Education

- 2010–2018 **Software Engineering**, *University of Technology of Troyes*, Troyes, France.