Erwan Leboucher

Berlin, Germany

Work experience

viafintech | Software Engineer

September 2019 - Present | Berlin Germany

viafintech is a payment service provider. Through viacash, they offer a solution for cash deposits, withdrawals and payment for clients like N26, bung, Amazon.de in retails such as DM, Rewe, Penny.

- Integrated Alipay payment solution into their payment platform using Golang.
- Designed and developed an iOS and Android application to find the nearest retail partners with React Native.

(Golang, React / React Native, Postgresgl, RabbitMQ)

GitGuardian | Full-Stack Developer

November 2018 - July 2019 | Paris, France

GitGuardian is a solution that scans GitHub activity in real-time for API secret tokens, database credentials, certificates and alerts the developer within a minute.

- Involved in the main website redesign, now viewed by more than 50k people per month.
- Built a B2B dashboard used by some Fortune 500 with Django and React.

(Django, Python, React, Postgresql, Golang)

Involvements & Hackathons

Android OS open-source community

February 2015 - November 2017

Adding improvements and features on the Android system and kernel, with Java and C. Member of multiple organizations such as LineageOS / Cyanogenmod and AICP. Recognized developer on the developer forum XDA.

Navya x 42 - Team Exedra - First Place

Mondial Paris Motor Show 2018 | CES 2019

Navya organized a contest with 42 about improving the user experience aboard the car. We envisioned a pop-up meeting room, then we engineered a platform to book and manage meetings with React Native and Express.

Contacts

in/erwan-leboucher

erwanleboucher.dev

github.com/eleboucher

+33 6 78 41 34 20

erwanleboucher@gmail.com

Education

École 42 | Computer Science 2019 | Paris, France

Certifications

Cambridge English Advanced (CAE) | C1 English Certification 2016

Skills

- Language: Go, JavaScript, Python, Java, C
- Front-End: React, React Native, Vue, Flutter
- Framework: Chi, Gorrila, Django, Express
- Tool: PostgreSQL, RabbitMQ
- DevOps: Docker, AWS, Gitlab-Cl, Travis-Cl
- Software: Adobe XD, Sketch, Figma

Language

French

English