



EMRIN ANGELOV

Engineer

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SKILLS

Operations: Google Cloud Platform, Github, CI/CD, Kubernetes, Docker, Linux, Git, Cybersecurity, Firebase

Development: Cloud-Native, Full-Stack Web and Mobile Development: JavaScript, Vue, Node, Express, MongoDB, Elasticsearch, Stripe, Regex, PWA, TWA, Cordova, PHP, SQL, NoSQL, Apache, SSR, SPA

Soft skills: Ownership, Leadership, Polyvalence, Resourcefulness, Proactiveness, Ambition

EXPERIENCE

Aclypt: Creator – aclypt.com

Paris, France | *Launched 2020*

Aclypt is an online web platform for browsing and booking online appointments with professionals from many different categories. Available on all major platforms and devices, Aclypt is the only enterprise-grade online appointment platform that is made completely free for users and professionals.

As the developer-founder, I got to work on the architecture, technologies, algorithms, security, privacy, automation, SEO, backend, frontend, as well as many non-technical aspects of building a company.

Aclypt is a Server-Side Rendered (**SSR**) Progressive Web Application (**PWA**). It uses the following technologies:

Google Cloud Platform: Kubernetes Engine (w/Docker), App Engine, Cloud Build (CI/CD), Cloud Storage, LB

Firebase: Functions, Firestore, Authentication, Storage, Messaging, Dynamic Links

Development **Frameworks:** Vuejs, Nuxtjs, Vuetify

Services: Elasticsearch, Stripe (Tiered Subscriptions + Use-based Services), smsMode (automated SMS)

Android Application: Trusted Web Activity (TWA) for Android Play Store Integration

iOS Application: Apache Cordova (+polymorphic code to SPA rewrite) for iOS App Store Integration

EDUCATION

Politecnico di Milano: Computer Science and Engineering

Milan – Città Studi, Italy | 2018 – 2019

The Polytechnic University of Milan is the largest and the most prestigious technical university in Italy.

Field of Study: computer science with focus on software architecture and digital project management.

École Supérieure d'Ingénieurs Léonard de Vinci: Engineering (Master's Degree)

Paris – La Défense, France | 2016 – 2018

Leonardo da Vinci Engineering School is a general engineering school at the heart of digital technologies.

Field of Study: general engineering with focus on information technology, big data, and cloud infrastructure.

Prépa Chaptal: CPGE PTSI-PT* (Science Cram School)

Paris 75008, France | 2014 – 2016

The Higher School Preparatory Classes consist in two intensive years of science and technology training.

MISCELLANEOUS

Fluent Languages: English, French, Bulgarian

Other Language Interests: Spanish, Russian, Turkish, Italian, Japanese

Likes/Interests: Books, Fitness, PC Games, Camping, Climbing, Building

MBTI type: INTJ