

# Marcel Arie - Curriculum Vitae

## Contact Information

Mobile: +34 647 147 012

Email: googlillo@gmail.com

LinkedIn: <https://www.linkedin.com/in/marcelarie>

GitHub: <https://www.github.com/marcelarie>

## Technical Skills and Work Experience

### Software Skills

- Main languages: Rust, Perl, Typescript, JavaScript, Bash, Sass, PHP
- Databases: SQL, PostgreSQL, MongoDB, Redis
- System and administration: Linux, Git, Docker, Vim, Nginx, Deno, Node, AWS
- Frameworks and libraries: Rocket rs, Tokio rs, Express.js, Firebase, Ract, Redux, ReactQuery
- Software & Architecture: Unit & Integration testing, System automation, Scripting, Pipelines, FP, OOP, DOP, RESTfull API, Microservices

### Soft Skills

- Positive and active
- Problem solver
- Imaginative and creative
- Empathetic and sociable
- Good conversational skills
- Committed

## Professional Experience

**Stuart**, Barcelona, Spain

### Frontend developer

March 2022 - present

- Designed, implemented, and tested web components and functionalities
- Micro-frontends migration
- Build and maintain SSR applications with in house framework
- Delivered high-quality and efficient code, meeting project deadlines
- Worked with cross-functional teams to identify and resolve technical issues

**Soy Super**, Barcelona, Spain

### Backend developer, System Administration

July 2021 - March 2022

- Designed, implemented, and tested web crawlers with Perl and JavaScript
- Maintain and manage the infrastructure of the system
- Improve and extend the business frameworks

## Education

Assembler School, Barcelona, Spain Intensive and practical master that gives a bird's-eye view of the world of software development. **Master of Computer Engineering - Computer Engineering**,

October 2020 - June 2021

**Languages**

- English: Professional++
- Spanish: Native
- Catalan: Native

**Activities and Interests**

- Cycling, Running, Gymnastic rings, Climbing
- Linux, Cryptos, Computer System Administration, Keyboards, Plugins
- Cinema (mainly Asian and European right now)