# Marin Postma

postma.marin@protonmail.com
(+33)7 67 08 67 94
Paris, France
AVAILABLE IMMEDIATELY
LOCATION FLEXIBLE

 MarinPostma

 marinpostma

 marinpostma.github.io

# EDUCATION

### 42 - Born to code, Paris                                    2018-2020
Unix/C projects in innovative coding school alongside engineering degree
Extensive C training   Algorithms   Unix programming (major)   Devops

### Shenkar school of design, Tel Aviv               2017-2018
Gap year during engineering school to study product design
iOS developpement   Interaction Design   Arduino

### ISEP, Paris                                                2015-2020
M.Eng in Business Intelligence, focused on data science.

| Distributed programming | Java | Algorithms & programming languages | Machine Learning | Statistical analysis |
|---|---|---|---|---|

# EXPERIENCE

**My Job Glasses**, 6 months, Paris                            2019
Product Manager / Data Analyst Intern
Saas company allowing students to meet professionals and discover career opportunities, ~100k active users

- Created the company's data analysis stack, weekly analysis of the platform health, metrics optimization, automatization of the data stack and dashboarding with Ruby.
- Managed 5 people for the developement and design of new features, lead kanban retrospective, planned releases.

# SKILLS

- **Technical Tools**: Rust, C, Clojure, Python, Javascript, Java, Kafka, nifi, Vim, Unix, Linux, shell, Reagent, scss, gdb, valgrind, git
- **Certification**: Coursera Deep Learning specialization
- **technical Skills**: algorithms and data structures, system programming, machine learning, statistical analysis, network programming, distributed programming, functional and object oriented programming.
- **Personal**: self-motivated, curious, creative, independent, multicultural
- **Other**: Sketch, GNU tools, virtualbox

# LANGUAGES

| French | English | Hebrew | Spanish |
|---|---|---|---|
| Native | Fluent | Beginner | Beginner |

# INTERESTS

- Open Source, Linux, Programing Languages, Problem Solving
- Literature, Psycology, Economics, Music, History
- Cycling