

Internship Description: AR Software engineer Shanghai, China Beginning August 2019

## Company description

Rocket&AR gives businesses access to Augmented Reality experiences to enhance their offline communication.

We develop an Augmented Reality software to create on-the-go, cross-platform AR experiences, which does not require any coding or designing skills. Be it showroom, exhibition or presentation, we enhance our client's impact through technology.

## Mission and objectives

As a valuable member of a small and young start-up team, you will need managing skills as much as technical expertise. We expect from you to perform the following:

- Project and team management
- Product conception and development
- Following client needs and preparing long term vision
- Prioritize prototype and consolidate features
- Develop prototypes for demonstrations on a short schedule
- Android and iOS app development through Unreal Engine 4
- C++ additions to the game engine when necessary
- Web API for connected prototypes, with SQL database access

## Qualifications

We appreciate innovative and adventurous minds who are willing to take on an entrepreneurship challenge with us. Technically speaking, we expect a knowledge of game engines, a sense of design and the ability to work in a fast evolving environment.

- C++ development
- Unreal Engine 4 (Extended with C++)
- Bases in web development (ASP.NET, HTML, CSS, php, MySQL)
- A keen sense of design
- AR/VR projects and experiences appreciated
- Fluent English. French and/or Chinese optional

Contacts

"We're expecting a lot of challenges in a fast growing and ever changing environment. Make the jump and join a young innovative team!"

Romain Dessain-Gelinet, Co-founder

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