Job Title	**Full Stack Engineer- Intern**
Reports to	Team Leader: Amine Troudi, CTO

Company Description

Onboard is a fast-growing startup leading the way to paper-free industries. Founded in 2018, we provide a SaaS platform to help hardware makers transform their product manuals to user-centric 3D manuals, with instant customer support and insights.

Job Description

The ideal candidates will thrive in a challenging, fast paced agile work environment requiring strong problem-solving skills, team collaboration, open communication, and a passion for learning and driving state of the art cloud infrastructure technology.

You will be doing:

- Developing SaaS platform components including front-end and back end.
- Participate in Agile development activities including sprint planning, stand-ups, retrospectives and demos.
- Participate in peer reviews.
- Debug and solve complex problems either individually or within a team.

Qualifications

Technical Skills needed:

- Experience working with **React core APIs**
- Solid knowledge of **Redux principals**
- High degree of fluency in **JavaScript**, with knowledge of modern technics as well as core JS concepts
- Experience with code reviews and code collaboration in teams using **Git** - you're proud of your thoughtful and constructive code reviews
- Interest in and ability to learn new technologies on-the-job
- Experience with **TypeScript**
- Experience with modern front-end build tooling (**Webpack/Parcel, Babel, Yarn**)
- Experience with one of the Cloud providers : **AWS, Azure, GCP**
- Proficiency in frontend markup and styling:

1. **JSS**
2. **Frontend templating**
3. **HTML5**

Soft skills needed:

- Ability to communicate professionally and effectively with project stakeholders
- English Proficiency
- French Proficiency
- Industry and Mixed Reality enthusiast

Benefits:
- Be part of cutting edge technologies product Team
- Work in a fast-scaling start-up with great flexibility and great autonomy with a short decision-making circuit.
- Enjoy an OPEN startup mindset