

Role Summary

Sweeft Digital - a Making Science Company, is currently looking for a Salesforce developer intern for an acceleration program.

What will you learn?

- Theoretical knowledge in Salesforce in accordance with syllabus and additional materials;
- Practical experience working on live projects;
- Training in Soft and hard skills;
- 2 Certifications in Salesforce (Salesforce Developer I & Platform App Builder)
- Additional knowledge and experience with over 10 stacks offered at Sweeft Digital;
- Experience working in multicultural teams with top developers.

The position is full time, 40 hours per week, accommodating studies of the intern if relevant. The program runs for six months and successful completion results in a Job Offer from Sweeft Digital - a

Preferred skills & experience

- Studies towards a Computer Science (or equivalent) degree
- Studies at the IT training center
- Should have basic knowledge about SQL, JavaScript, server-side JavaScript
- Basic knowledge about .NET is a plus
- Personal development & self learning that can be evaluated

The requirements discussed above are preferred skills and experiences; at Sweeft Digital we understand that strong teams include people from diverse backgrounds, identities and experiences therefore anyone with alternative experience is also welcome to apply.

Acceleration Program Description:

The program encompasses an intensive learning component with individual stack specified mentors as well as a large pool of trainers to support hard and soft skills development. We will support you to become superstar developers and encourage your growth within the company after completing the program.

What we can offer you

- 1-1 mentoring with top notch developer at Sweeft Digital
- Career coaching through and after the acceleration program
- Opportunities for networking with local and international gurus
- Chance to work on interesting projects from Georgia, Spain, Britain and Italy
- High energy and fun work environment onsite and remotely
- Permanent job offer as a Junior Developer after successful completion of the acceleration program