



WORK OFFER

Ref. No. CH-2019-000018

Employer Information

Employer:	Locatee	Website:	https://www.locatee.ch
	Baslerstrasse 60	Location of placement:	Zurich
	8048 Zurich	Nearest airport:	
	Switzerland	Working hours per week:	42.0
		Working hours per day:	8.5

Number of employees: 10
Business or products: Big Data Technology to Optimize Real Estate

Student Required

General Discipline:	11-COMPUTER AND INFORMATION SCIENCES 14-ENGINEERING	Completed years of study:	2
Field of Study:	11.0701-Computer Science. 14.0903-Computer Software Engineering.	Language required:	English Good

Required Knowledge and Experiences:

Other requirements:

-Please include links to your recent projects (links, code samples e.g. on Github or as attachment)

Work Offered

FRONTEND DEVELOPER INTERNSHIP

Are you into Frontend Development and looking for interesting and challenging problems to solve? Are you a creative mind with a sense for great products and engineering? Are you ready to take on a new challenge and join a fast growing and leading Swiss PropTech startup with ambitious plans to grow internationally? The Zurich-based startup is creating the future of office buildings. With their big data platform, they augment the physical workspace with real-time data to create smart and occupant-oriented office buildings. Their solution helps the largest organisations in Switzerland and abroad to optimise their office buildings and shape the way how people interact with their workspace.

YOUR TASK

- Implement and improve their web frontend in HTML, CSS and JavaScript
- Come up with ideas how to present the measured data to their customers, so that they understand how to improve their office space
- Develop on different levels of fidelity; from simple prototypes to sophisticated visualizations

YOUR SKILLS

- Experience in designing and developing responsive web applications with HTML, CSS and JavaScript
- Experience with component-based JavaScript frameworks like AngularJS, Angular
- Experience with JavaScript libraries such as Leaflet and D3, Restangular is a plus
- Sysadmin experience (small shell scripts, Linux server administration) is a plus
- Fluent in English

WHAT THEY OFFER

- Be part of a dynamic, fast-paced and internationally growing startup
 - Work on cutting-edge big data analytics technology for the largest organisations worldwide
 - A real scale-up adventure with great rewards
 - An open and supportive product culture - all views are considered; all team members have the opportunity to have their say and anything that is clearly not working for them they look at ways to improve
 - A lot of independence and responsibility
 - An inspiring and modern brand new office in Zurich
 - Work in a flat hierarchy
 - The ability to choose your own work devices
 - The chance to work in a young, multi-cultural, passionate and talented team that shares and cares for each other: they live diversity and speak 10 different languages (English being their company language)
 - Regular team events, they never miss out on fun!
 - Fresh fruits basket and homemade cakes
- Start is flexible

Number of weeks offered:	26 - 52	Working environment:	Research and development
Within the months:	01-MAY-2019 - 01-SEP-2020	Gross pay:	2,500 CHF / Month
Or within:	-	Deduction to be expected:	approx. minus 10% social tax
Holidays:	-	Payment method / frequency:	/

Accommodation

Canteen at work:	No	Estimated cost of lodging:	750 CHF / Month
Expected type of accommodation:	Depending on availability, room in a shared apartment or student dorm	Estimated cost of living incl. lodging:	1,600 CHF / Month
Accommodation will be arranged by:	IAESTE		

Additional Information

Students with any NON-EU/EFTA nationality need to provide an official letter from their university, confirming that the traineeship is compulsory (IAESTE Switzerland will apply for visa and work permit)

Nomination Information