



iOS Engineer (m/f)

Are you passionate about coding? Are you enthusiastic about every iOS update? If Metal is more to you than rock music and you have a clear Vision for great apps, come join us and create new concepts and solutions for our technically sophisticated Sixt apps and Rent/Share/Ride products.

You will get to interact with like-minded mobile experts in our new modern offices and participate in dev-guilds, lightning-talks and regular hacking days, giving you the chance to continuously expand your knowledge. We'll provide you with a fast-paced and motivating setting that includes foosball, racing simulators, great coffee as well as fun and regular team events.

Interested? We're excited to see how you code so please send us a solution to this coding task as soon as you can spare some time for it ...

User Story	
Implement our iOS Coding Task	
Description	Priority
As an iOS engineer I want a small native app that displays a group of cars on a map and a list, so I can see if you are the iOS developer we are looking for.	Normal
	Estimation
	__ SP
Acceptance Criteria	
<ul style="list-style-type: none">• Implement an iOS app that retrieves and displays our cars both on a map and on a list.• The list of cars can be found at https://cdn.sixt.io/codingtask/cars<ul style="list-style-type: none">◦ In case any car images are missing, use a fall-back image.• You may use any external frameworks and libraries you like, just add a short note explaining why you chose them.• Please use Swift with the latest devtools.• Show us what you care about when it comes to architecture, structure, clean code, UI/UX, error-handling and automated testing.• Share your code with us either via Github, Bitbucket, zip file. Etc.	
Designs	
Up to you ;)	