

# Mobile Software Developer



INSITE IT is an Austrian software company with headquarter in Linz. It develops IT-solutions for material and site management for large construction sites.

System builders appreciate our experience and competence as a professional software provider. Companies keep an overview over international large-scale projects like construction of steel plants, power plants or infrastructure projects. They track all materials, logistics and the whole construction progress.

## Your mission

Are you ready to change the world of plant construction with code? Then join us to ...




- program apps and software modules
- develop our software
- improve an ever-growing data base and the processes behind it
- optimize interfaces
- try new technologies
- participate in international projects



## Your profile

- Technical study with focus on IT and software engineering (HTL, FH, University)
- You know C#, Xamarin, Angular, HTML5, TypeScript
- Experience in Microsoft .NET- and Azure-environment
- You aim for qualitative and clean code
- You share our enthusiasm for digital solutions in the industrial environment
- Ideally you have first professional experience in this field
- Good German and English skills

## Your benefits at INSITE IT

-  flexible working hours within the company agreement
-  regular employee events and good work-life balance
-  good transport connections (close to Linz main train station, bus, tram)

-  Coffee is available to all employees free of charge
-  Subsidy for meals in selected restaurants in the nearby neighbourhood
-  Notebook and modern infrastruktur

Send your application to [office@insite-it.net](mailto:office@insite-it.net)

INSITE IT GmbH, Blumauerstraße 3-5, 4020 Linz, Austria /// [www.insite-it.net](http://www.insite-it.net)

#insite #insiteinsights #industrialconstruction #teaminsite #software

Depending on your experience and skills we offer a minimum salary of EUR 2.600 up to 3.400 gross per month.  
Overpayment is of course possible!