9534 12139 R&D Softwareentwickler IOT Cloud (m/w/d) The software in the vehicle is increasingly merging with services in the cloud  
and meets new challenges - you know your way around and  
would you like to be involved in overcoming them? You are open  
Tasks and high degrees of freedom? Then you are with us in the  
Proper pre-development for automotive embedded systems! With a lot of knowledge  
and experience of the processes and technology in the car, design and  
we develop both embedded and cloud components and services.  
Our goal is to bring technological developments to both worlds  
understand how to evaluate them for use in the automotive sector and  
to pilot new products for Vector. We're looking for you as backup  
in our agile team.  
  
-Your profile: -  
  
· Studies in the field of electrical engineering, computer science or one  
comparable qualification  
· Good programming skills  
· Enjoy using new libraries and programming languages  
· Ideally experience in cloud architecture and programming  
components  
· Good knowledge of German and English  
  
-Your tasks: -  
  
· Development of concepts in the Automotive IOT Cloud environment  
Development of pre-series software in the vehicle and in the cloud (C++, Java,  
Go, ...)  
· Independent creation of architecture, design and testing of the  
software modules  
· Evaluation of new technologies, libraries and programming languages ​​for  
use in development  
·  
  
-Your Vector-  
  
Why do you have the best job in the world at Vector? Because we do some things  
do to make work not feel like work. These include the  
an individually tailored training, flexible  
Working hours or a highly modern, ergonomic and air-conditioned one  
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Sabbatical program, company gym, parking lot with e-charging station  
or discounted job ticket and much more. In addition, carries  
our excellent company restaurant helps to raise your level of well-being  
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-Contact-  
  
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\*Have we sparked your interest?  
Then apply online now.\* software developer None 2023-03-07 16:10:05.491000