

# SAM\_118 Software Engineer

## Descrição da função

Complete SW product development for electronic control unit, based on customer requirements, according to defined processes and guidelines. Fulfill the time and quality requirement for projects. Continuously improve in own working area for the working efficiency and quality.

## Requisitos

SW Project Manager:

Conduct SW project planning, tracking, organizing, coordinating, risk management, escalating, release activities

SW Architect:

Design SW architecture, conduct SW architecture review

Support system architecture definition, SW integration, and project technique solution

SW Integrator:

Conduct SW integration and integration test

Adapt generic SW components to application project

Support SW release, abnormal analysis, bugs fix

SW Tester:

Define test concept, plan, test case

Execute SW regression test, track test execution, organize test review and ensure test coverage

Lead SW test tool and SW test automation development

SW Developer:

Conduct SW component requirements engineering, detailed design, coding, Test and review,



Identificação da vaga  
**REF83884Y**

Local  
**Chang Chun Shi**

Nível de liderança  
**Leading Self**

Modalidade de trabalho  
**Onsite Job**

Pessoa jurídica  
**Continental Automotive System  
Changchun Co., Ltd**

## O que oferecemos

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## Quem somos

CCTC, Continental Changchun Technology Center, located on Tianqing Road of Jingyue Development Zone, Changchun City, with the area coverage of 18,886 square meters. CCTC is the largest R&D center of Continental in northern China, including the Asia R&D headquarter for speed sensors and airbag controllers.

Committed to take improving road safety as its mission, and zero death, zero injury and zero accident as its vision, Continental Changchun Technology Center always provides customers with high-quality automotive products and services. Currently more than 400 R&D talents are servicing for CCTC, with competency covering software, algorithms, hardware, electronics, mechanical et cetera and responsible for

products development for China and Asian automotive markets. CCTC's product development technology is in the leading position both in domestic and worldwide.