

# **MES Engineer**

## Descrição da função

#### **MES Development:**

"Developing software tools to improve MES system. (Programming in c# WinForms, WPF, Website, OOPs).

Co-ordinating with plant end users to improve or implement MES solution.

Co-ordinating with IT MA and relevant central team to pilot/implement global MES solutions.

Preparing related documentations and training relevant end users."

#### **MES Integration & MES Support:**

"Preparing MES specification and coordinating with NPL\SLM\Suppliers to implement MES.

MES application trials\deployment and reporting to central team. Preparing related documentations and training relevant end users."

## Digitization:

"Developing software tools to support Smart Factory vision.

Co-ordinating with plant end users to improve or implement digitization solution.

Co-ordinating with IT MA and relevant central team to pilot/implement global digital solutions.

Preparing related documentations and training relevant end users."

## Requisitos

BE/ BTech in Computer Science, Electronics
2-5 Years of experience in MES
MES Applications (Standard\Custom)
Software Tools (VS 2022, Visual component, MS Power BI, MS 365)
Programming (c#, Java,CSS,Winforms,WebSite, SQL, Oracle)
Industry4.0 (IIOT, Digital simulation, Digital Twin, Digitization,
Raspberry Pi)

IT-OT (Network\PLC\Industrial Protocols)

#### O que oferecemos

Replacement for Nayana TR

Ready to drive with Continental? Take the first step and fill in the online application.

### **Quem somos**

Continental Automotive Components (India) Private Limited



Identificação da vaga **REF81304D** 

Local **Bengaluru** 

Nível de liderança **Leading Self** 

Modalidade de trabalho **Onsite Job** 

Pessoa jurídica
Continental Automotive
Components Private Ltd.