

MES Engineer-SMT

工作职责

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."

职位要求

BE/ BTech in Computer Science, Electronics

4-7 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)



职位号码

REF81379Q

领导力级别

个人贡献者

工作场所灵活度

现场办公

法律实体名称

**Continental Automotive
Components Private Ltd.**

我们可以提供

Ready to take your career to the next level and join us at the start of something extraordinary? Apply now to become a part of AUMOVIO and drive the future mobility together with us!

关于我们

Continental's Automotive group sector is expected to be listed as independent company "AUMOVIO" in September 2025. With ~93,000 employees worldwide and annual sales of ~€20 billion, we are entering an exciting new era.

AUMOVIO stands for highly developed electronic products and modern mobility solutions. In addition to its strong market position with innovative sensor solutions, displays, and technologically leading braking and comfort systems, AUMOVIO has significant expertise in software, architecture platforms and assistance systems for the rapidly growing future market of software-defined and autonomous vehicles. Our purpose is clear: to make future mobility safe, exciting, connected, and autonomous.