Embedded software engineer

Né(e) en 1997 · 7080 Menzel Djmil · 5 à 10 ans d'expérience · Réf. 2608261158

Ma recherche

Contrat recherché : Tout contrat
Zone : Bourgogne-Franche-Comté
Mobilité : sur toute la région
Rémunération : a étudier
Secteur : Batiment

Formations

06/2023 — Bac +5 — National School of Engineers of Carthage
National Engineering Degree in Mechatronics Mechatronics – Electronics and automation. EQF level /7 (Master equivalent).
06/2020 — Bac +2 — Preparatory Institute for Engineering Studies Bizerte
Preparatory Cycle in Physics and Chemistry Natural sciences, mathematics and statistics – Physics, Chemistry. EQF level /5.

Expériences professionnelles

08/2023 - à ce jour — Embedded systems software developer (Model Based Design)
Generated AUTOSAR compliant C code from Simulink models, performed static analysis with Polyspace, maintained traceability in IBM DOORS, handled concerns, developed CAPL scripts, debugged with TRACE32/WinIDEA, contributed to Agile/Scrum teams, created Python/MATLAB scripts for test automation.

Langues

Arabic (maternelle), French (courant), English (courant)

Atouts

Model Based Design (MATLAB / Simulink / Stateflow), C / C++, Real Time Debugging (TRACE32, WinIDEA), V Model Software Development Lifecycle, Software Testing, Communication protocols (CAN, LIN, UART, SPI, I²C), Scripting (Python, MATLAB, CAPL, DXL), Agile / Scrum teamwork

Fiche anonyme — l'identité et les coordonnées du candidat sont communiquées aux recruteurs qui en font la demande sur pmebtp.com.