Embedded Software Engineer

92210 Saint Cloud · 3 à 5 ans d'expérience · Réf. 251215134414

Ma recherche

Contrat recherché : Tout contrat
Zone : Ile de France
Mobilité : sur toute la région
Rémunération : A étudier
Secteur : Bâtiment

Formations

2016-12-31 — Bac +5 — INSTITUT SUPERIEUR ELECTRONIQUE DE PARIS (ISEP)
French Engineering master’s degree in Electronics & Telecommunication
2015-12-31 — Department of Electronics Science, UNIVERSITY OF PUNE
Post-Graduation Diploma in Embedded System Design
2014-12-31 — Bac +3 — Symbiosis Institute of Technology
Bachelor in Electronics & Telecommunication Engineering

Expériences professionnelles

2023-03-01 - à ce jour — Embedded Software Engineer
Involved in features development on Sony 1250/1350 chipsets, corrections for bugs detected by customers on MAP and MAC layers.
2020-01-01 - 2022-12-31 — Software Engineer
Involved in development of Bootloader, correction of bootloader bugs, performing validation tests and unit tests.
2019-05-01 - 2019-12-31 — Research & Development Engineer
Developing Firmware for Freescale controllers.
2017-02-01 - 2019-04-30 — Research & Development Engineer
Programming Firmware for MSP430 series, programming water meter sensors.
2016-02-01 - 2016-07-31 — Intern Research & Development Engineer
Interfacing environmental sensors and developing firmware applications.

Langues

Français (Courant), Anglais (Langue maternelle), Hindi (Langue maternelle)

Atouts

C, Embedded C, C++, Python (Basic), Bash (Basic), MySQL, HTML, CSS, HTTP/HTTPS, LWM2M, CAN, TCP/IP, UART, SPI, MIPS, ARM, Linux, VMWare, Windows 10

Permis

Permis B

Loisirs

Communicative, Team Worker, Flexible, Curious, Self-learner

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