

GRADUATING SOON?

Looking to start your career in the Automotive Industry?

Among our current live vacancies, we have a number of roles perfect for a recent graduate with a keen interest in the Automotive Industry. Just a couple of the roles we have include;

Order Number: 51788

Rate: £20.84ph Ltd co (rising to £25.38ph Ltd co after 13 weeks if OPT in AWR)

Position Title: Diagnostic Feature Engineer - Transmissions

Division: Marketing & Sales Operations

Location: Dunton, Essex

Position Description:

This position is within Diagnostic Service Products (DSP) Group. The group deals with writing and maintaining diagnostic s/w on its dealer tools, namely, IDS Standard, FDRS and EtisIDS (Symptom Based Diagnostics). The successful candidate will be responsible for the development of guided diagnostic and service functions for Transmission, clutch & driveline. The successful candidate will be expected to work closely with the Powertrain Product Development team and customer services personnel. Work will include Current Model and Future Model diagnostic strategies and software.

If you'd like more information on either of these roles or to find out what else we have available that might be just right for you, please contact Vicki Martinson today to start your journey with us!

vmartinson@select-engineering.net

01245 403560

Order Number: 51671

Rate: £23ph Ltd co (rising to £28ph Ltd co after 13 weeks if OPT into AWR)

Position Title: Module Configuration & Programming (MCP) - Diagnostic Engineer

Location: Dunton, Essex

Division: Marketing & Sales Operations

Position Description:

This position is within Diagnostic Service Products (DSP) Group. The group deals with authoring and maintaining MCP diagnostic s/w on its Dealer Tools, namely, FDRS and EtisIDS. The successful candidate will be responsible for project managing the development of MCP diagnostic applications and support Service Actions on the Dealer diagnostic tools. They will be expected to work closely with Core Body, Chassis & Electrical Engineering teams and Vehicle Program personnel, as well as the wider Customer Services Division and its suppliers. Work will include Current Model vehicles and Future Models diagnostic strategies and software.