

Are you auto-motivated? Welcome!



Embedded Software Development

Summer Practice Program

Vehicle Diagnostic System

Design and implement an Electronic Control Unit based on Infineon evaluation kit with the following main functionalities:

- Ignition, power signal, temperature and current consumption monitoring DC motor direction
- Speed control ECU to PC communication based on CAN protocol

Registration conditions:

student in 3rd year of study in one of the specializations:

- Computer Science and Information Technology
- Multimedia Systems Engineering
- Applied Electronics
- Electromechanics

Subscription at: S.L.drd.ing. Horia CAPRITA
Computer Science and Automatic Control department, Faculty of Engineering, Room IE113

Place: Continental Engineering Center

For more details please contact:

Continental Sibiu – 0369 433 967

Start date: 11.07.2011

End date: 29.07.2011

Limit date for registrations: 15th of May 2011