



HUMANOID ROBOT NAO INTERACTIVE TRAINING COURSE : PROGRAMMING AND APPLICATIONS

DATE : 13-15 FEB. 2014

VENUE : GRAND BLUE WAVE HOTEL SHAH ALAM

- WELCOME TO THE WORLD OF HUMANOID ROBOT

ALDEBARAN ROBOTICS

Working in the field of robotics
Holding the same belief as you
'The time for personal robot is arriving'

NAO

Standard platform for International Robocup

More than 3000 NAOs at over 450 universities and labs worldwide

Used in the area of localization & navigation, motion planning, perception and cognition, human robot interaction, internet of things

PROGRAM

General presentation of ALDEBARAN Robotics
NAO's solution in Research and Education
NAO Application Cases & Success story sharing
Robocup SPL Rules Explanation

General Technical Training
Robot Hardware, Nao Web Page
Overview of Choregraphe and library boxes
C++, Programming exercise
Ending Ceremony: Training Certificate

