

Brief biography:

ISMAIL NAIT ABDELLAH OUALI is a Research Support Staff at the Advanced Multicore Research Institute of Waseda University, Tokyo.

He also serves partially as an application engineer at Oscar Technology Corporation, Tokyo.

Ismail obtained a master's degree in Intelligent systems and Computer Network from the Faculty of Science and Technology in Fes (FSTF), Morocco in 2016.

He also obtained a Master of Engineering from Waseda University, Japan in 2018, where he participated in a research collaboration project with a European Automotive company, investigating the automatic parallelization of a diesel engine control software on an embedded multi-core processor.

Ismail is continuing his PhD studies next spring at the Kasahara Laboratory, Waseda University.

His current interests include compilers and automatic parallelization of Real-Time Embedded Systems applications.

Distinctions:

CodingGame, Morocco: 9th place [2012]

ACM Moroccan Collegiate Programming Contest, Morocco: 11th place [2014]

ASP program (2 weeks) Keio University (SFC), Japan [2014]

Moroccan Japanese Speech Contest, Morocco: 1st place [2015]

Member of APMP/JICA [2016]

1st festival of cultural exchange Fes-Kyoto, Morocco (organizing committee) [04-2016]

ABE Initiative scholarship, Japan [2016]

Member of MBCJ, Japan [12-2016]

JLPT N1, Japan [12-2017]

IEEE-HKN Mu-Tau chapter (co-founder), Japan [2018]

1. Why do you want to join MBC-J's board?

My first goal when joining MBC-J was to help promote Morocco inside Japan. Joining the board will put me at the front lines to push forward our organization to be more productive.

2. What specific skills, experience or networks do you think you could bring to the table in order to help MBC-J move forward on its goals?

I am willing to put my humble experience at your disposal. I think I can help planning events and supporting the board. I can help with some connections with the Japanese community in Morocco.