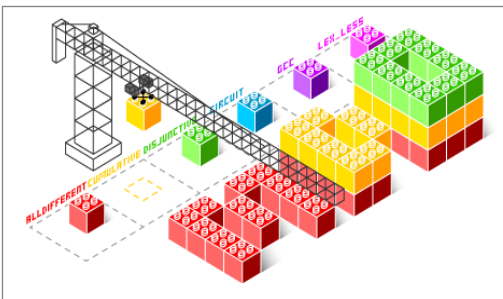NOVEMBER 04, 2015

Statement of Accomplishment

WITH DISTINCTION

CM LUBINSKI

HAS SUCCESSFULLY COMPLETED THE UNIVERSITY OF MELBOURNE'S ONLINE OFFERING OF

Modeling Discrete Optimization

This course provides an introduction to the art of encoding and solving complex discrete optimization problems using the MiniZinc modeling language. The assessments are based on challenging declarative programming assignments.

PROFESSOR PETER J. STUCKEY
COMPUTING AND INFORMATION SYSTEMS
UNIVERSITY OF MELBOURNE

DOCTOR CARLETON COFFRIN
COMPUTING AND INFORMATION SYSTEMS
UNIVERSITY OF MELBOURNE