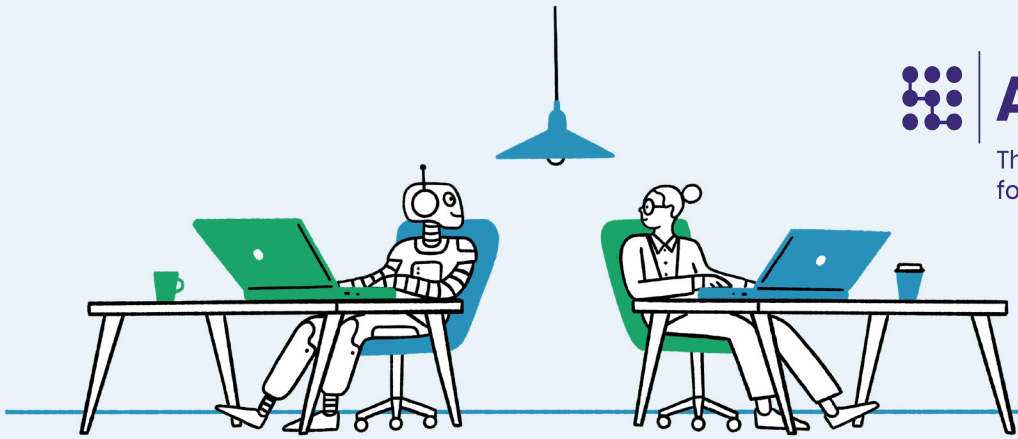




AI Campus

The Learning Platform
for Artificial Intelligence



Workload:
12 hours

RECORD OF ACHIEVEMENT

Berlin, 18.03.26

Michael Bacher

has successfully participated in:

Foundations of Artificial Intelligence V: Constraint Programming

Learning outcomes

- Be able to analyze and model practical problems as constraint satisfaction problems
- Understand algorithms used to solve constraint reasoning and constraint optimization. problems such as finite domain propagation and conflict driven clause learning
- Be able to apply CP, SAT, or CP-SAT solvers to solve practical problems
- Model problems in MiniZinc and apply principles of good modelling

By completing the exercises and achieving at least 60% of the total points in this course, the requirements for obtaining the certificate have been fulfilled.

Total result

100,00 % of all possible scores

Florian Rampelt
Office Manager, AI-Campus



Verification code: 0repYy1B9X

Verification on: https://moodle.ki-campus.org/mod/customcert/verify_certificate.php