Curriculum vitae

BOSCH

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Dr. Yasser Jadidi
Global Head of AI Research at Bosch Center for Artificial Intelligence,
Robert Bosch GmbH

Yasser Jadidi is the global head of research at the Bosch Center for Artificial
Intelligence (BCAI) in Renningen, Germany. After studying mathematics, he wrote a
doctoral thesis on control theory at the University of Stuttgart. He now heads up a 60-
strong research team. His work focuses on creating cutting-edge solutions for
intelligent Bosch products. Yasser Jadidi is married and has three children.

The BCAI comprises teams in Renningen, Sunnyvale, CA (USA), and Bengaluru
(India). In the field of artificial intelligence, the BCAI collaborates closely with partners
in the German Cyber Valley initiative and the University of Amsterdam.

Career stages in the Bosch Group

2017–now	Global Head of AI Research at Bosch Center for Artificial Intelligence, Renningen
2013–2016	Group leader cognitive systems and machine learning, Schwieberdingen, Renningen (both Germany), and Palo Alto, CA (USA)
2010–2012	Project leader "efficiency line generator" platform, Schwieberdingen
2008–2009	Leader "efficiency line generator" project office, Schwieberdingen
2005–2007	PhD student: battery management for EV/ HEV, Schwieberdingen