Contact

wilko.s@gmx.net

www.linkedin.com/in/wilko-schwarting (LinkedIn)

Top Skills

Leadership

Strategy

Project Management

Languages

German (Native or Bilingual)

English (Full Professional)

Honors-Awards

Stiftung der Deutschen Wirtschaft (Foundation of German Business)

Best Paper Award

Graduated with distinction

Best Paper Award in Robot Manipulation Finalist

Patents

Automatic labeling and learning of driver yield intention

Wilko Schwarting

PhD Candidate in AI, Robotics, and Game Theory at MIT
Greater Boston

Experience

Massachusetts Institute of Technology (MIT)
PhD Candidate
May 2016 - Present (4 years 9 months)

Pillar VC
Fellow
January 2020 - May 2020 (5 months)
Boston, Massachusetts, United States

Scout Boston-based seed-stage companies

The Boston Consulting Group
Visiting Associate
June 2015 - September 2015 (4 months)

Joined BCG Fast Forward

Volkswagen Group Research - Electronics Research Lab (ERL)
Researcher / Software Engineer, Autonomous Vehicles
August 2014 - January 2015 (6 months)
San Francisco Bay Area

Audi piloted driving

Volkswagen Group Research
Researcher / Software Engineer, Autonomous Vehicles
February 2014 - August 2014 (7 months)

Education

Massachusetts Institute of Technology
Doctor of Philosophy (Ph.D.), AI & Robotics, Electrical Engineering and Computer Science (EECS) · (2016 - 2020)

Eidgenössische Technische Hochschule Zürich
Master's Degree, Robotics, Systems and Control · (2014 - 2016)

Eidgenössische Technische Hochschule Zürich

Bachelor's Degree, Mechanical Engineering - Robotics, Systems and Control · (2011 - 2014)

National University of Singapore

Research visits in 2015, 2017, 2019