

Choose German

#success

2019 ongoing

- Data engineer responsible for performance analysis and driver feedback of car #66 (Daniel Abt) at each race and test event for the Audi Sport Abt Schaeffler Formula E Team: circuits include Riyadh, Hong Kong, Seoul, Mexico City and New York

2018-2019

- Data Engineer responsible for analysis of setup and driver feedback for car #4 (Robin Frijns) for Abt Sportsline in their DTM project in Kempten: circuits included Brands Hatch, Hockenheimring, Red Bull Ring and Zandvoort

2015-2017

- Employed externally at Audi Sport in Ingolstadt as a performance engineer in the DTM project preparing hardware for silhouette prototype cars and aerodynamic development and mapping of the RC6 — work culminated in winning the 2016 Constructors' (Audi) and Team Championship (Team Abt Sportsline) and the 2017 Drivers' (Rene Rast), Constructors' and Team Championship

2009-2014

- Participated in the Monash University Formula SAE project involving design, fabrication and analysis of a small single seat race car
- Competed twice in the Formula Student competition at the Hockenheimring in Baden-Württemberg against the world's top 50 student teams

2012

- Completed a 6-month internship near Berlin at Rolls Royce Deutschland as a Service Engineer for Civil Small and Medium Aero Engines investigating and coordinating analysis on part failures and mitigation strategies across the fleet

2009-14

- Completed a Bachelor (Hons) double degree in Arts (majoring in German) and Aerospace Engineering at Monash University

2008

- Completed VCE with German, English, Specialist Mathematics, Maths Methods, Chemistry and Physics

2004

- Started learning German in Year 8 at Donvale Christian College

Marc did...

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