Claudio Ricci

Engineering graduate

http://www.linkedin.com/in/claudioricci

Professional Summary

Vehicle dynamics engineer, specialist for track/road testing and simulations. Team Leader and project coordinator.

Work Experience

I joined FIAT R&D Center in 1996 researching vehicle dynamics, cooperating with Ferrari F1 Team for ten years and in the development of the Fiat 5oo (base and Abarth) up the market rollout. I left as Drivability Unit Manager in 2014 when I became Team Leader of the Performance Engineers for “small cars” range for Fiat and Abarth range. From 2016 till November 2018, I oversaw the sport activities of 124 Abarth. I joined Danisi Engineering in December 2018 as the Head of Advanced Vehicle Dynamic Center.

Education

Master’s degree in mechanical engineering at University of Genoa, in 1996

Skills

• Technical: commercial tools for signal processing/analisys, data analysis and simulations for vehicle driving dynamics, Windows and Office pack, Matlab/Simulink

• Soft Skills: Leadership, problem solving, methodological approach

Languages

English: Fluent
French: scholastic

Certifications

Professor at course ‘Race Track Engineering: Management, Preparation and Strategy’ – Università di Modena e Reggio Emilia, since 2023

Registered with the professional Order of engineers, City of Turin, since 1999