

# Darren Kuypers

Electical and Electronic Integration Engineer, Aston Martin Lagonda Ltd.

---

## Experience

**Electical and Electronic Integration Engineer at Aston Martin Lagonda Ltd**

July 2011 - Present (5 years 9 months)

**Team Leader - Embedded Software Development at Auto-txt**

March 2011 - July 2011 (5 months)

**Senior Software Engineer at Auto-txt**

August 2010 - April 2011 (9 months)

**Senior Software Engineer at Yazaki Europe Ltd.**

April 2006 - July 2010 (4 years 4 months)

**Senior Software Engineer at Yazaki Corporation**

April 2006 - July 2010 (4 years 4 months)

**Software Engineer at Yazaki Europe**

April 2003 - 2006 (3 years)

**Software Engineer at Visteon**

January 2001 - April 2003 (2 years 4 months)

**Software Engineer at Sortex Ltd**

January 2000 - January 2001 (1 year 1 month)

---

## Skills & Expertise

**CANoe**

**Automotive**

**Embedded Software**

**Automotive Electronics**

**Vector CANalyzer**

**Automobile**

**Automotive Engineering**

**Chassis**

**Debugging**

**Electronics**

**Embedded C**

**Embedded Systems**

**LIN**

**Microcontrollers**

**Simulink**

**Software Development**

**Software Engineering**

**Vehicles**

**Telematics**

**Integration**

**Leadership**

**Engineering Management**

---

**Education**

**University of Reading**

BEng Hons, Electronic Engineering, 1996 - 1999

---

# Darren Kuypers

Electical and Electronic Integration Engineer, Aston Martin Lagonda Ltd.

---



## 5 people have recommended Darren

"I have found Darren to be an excellent Automotive Software Engineer and one of the few who really does have a detailed understanding of the tools and technologies such as CAN, LIN and Matlab/Simulink. In addition Darren showed a genuine talent for leading a team of engineers by using his experience to guide others. He has a very professional approach and was highly regarded by all customers he worked with to the extent that he was quickly hired by a customer once Autotxt ended."

— **Andrew Battrick**, managed Darren indirectly at Auto-txt

"I recruited Darren at Autotxt after many weeks of searching for the right candidate. His thoroughly professional approach and attention to detail is second to none and his attitude towards completing the task in a timely manner is also an excellent attribute. All in all a software developer with an eye for the detail and a streak of innovation when it comes to finding that solution. A thoroughly professional individual with whom it was a pleasure to work, Darren would make a very positive addition to any team."

— **Martin Thirlaway**, managed Darren at Auto-txt

"I have worked with Darren for some time and found him a technically skilled & motivated Software Engineer who is always considering new technologies and has a passion and enthusiasm for his work. Darren worked well within our European and Worldwide project teams, was well respected by his peers and demonstrated good leadership ability when required. Darren was an asset to our Software Engineering team while at Yazaki Europe and I would recommend him highly."

— **Peter Comiskey**, managed Darren indirectly at Yazaki Europe Ltd.

"Darren worked for me as a Senior Embedded Software Engineer and was responsible for software development for automotive ECUs. He is highly technically competent, well organised and innovative. He has a sound knowledge of automotive embedded software development tools, techniques and processes. He is very professional and a great team player."

— **Mark Paice**, managed Darren at Yazaki Europe Ltd.

"Darren was working in my software development team in UK. He has a broad range of experience including system analysis and debugging, driver development and also HMI development. Darren is a very reliable

engineer with reasonable estimates and very good results. Also he is able to work on his own if required. I was sad to see him leave..."

— **Stefan Wilmsen**, managed Darren at Yazaki Europe Ltd.

[Contact Darren on LinkedIn](#)