

Reference For Gemma Gilmore – December 2010

Gemma Gilmore was employed at Thales Optronics from the November 2009 to December 2010. During that time Gemma worked successfully on various hardware and firmware projects.

Initially Gemma spent time working with the layout engineers to gain the necessary experience needed to understand good design practices for high speed hardware. During this time Gemma, of her own accord, created an in-depth user document and mentored new engineers and student on how to use the tools and design simple PCB's.

Gemma studied high speed techniques on her own time and attended an advanced communication skills course. Gemma worked with the Principal Engineers in Thales who gave nothing but positive feedback for her efforts and requested that she work in their teams beside them.

Gemma's inquisitive mind and ability to pick up engineering concepts very quickly along with her 'will do' attitude made her an asset to the teams she was working with.

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