

Profile – Samantha Croser



Samantha graduated from DISC in 2001 in NSW while she was working on the FFG Upgrade program with ADI.

Samantha has extensive experience in engineering systems analysis including end-to-end software testing, software development lifecycles, structured Analysis/Structured Design and Object Oriented Design methodologies, real Time and UNIX Operating Systems and system Engineering of Complex Systems. This technical expertise is complemented by project management experience in a defence environment through working as a Ground Support Segments Integration Manager for BAE Systems and a Battlemap Redevelopment Project Manager for ESRI Australia. Other experience includes placements with ADI and Boeing.

Samantha commenced CGD operations in 2005 to meet the requirement of specific Defence Industry Contracts. CGD commenced work under contract to ESRI Australia Pty Ltd on a Project Management task for the Battlemap Redevelopment using Satellite Navigation and GPS integration into the Australian Armies Battle Communications and Control Systems. CGD is focused primarily in the Defence market and uses experience to offer unique service and advice to Defence, Government and Industry.

Samantha has Combat System experience on the Collins Class Submarine Project, the FFG Upgrade and the ANZAC Ship shore facilities. As a manager She lead teams for the delivery of products against critical milestones, developed the risk profiles and developed/reported the metrics and progress, managed the interface to the customer, whilst leading teams.

Samantha has a Bachelor of Science (Applied Physics) with Honours from the University of Technology Sydney.

Career History

- Software Program Manager Codan Ltd
- Ground Support Segments Integration Manager BAE Systems Australia
- Battlemap Redevelopment Project Manager ESRI Australia
- Senior Software Engineer ADI Ltd
- HFDF Integrated Product Team Lead Boeing Australia Ltd
- Systems Integration Engineer CelsiusTech Australia Pty Ltd
- Senior Member of Technical Staff Computer Sciences Corporation, Australia
- Experimental Scientist, CSIRO, Lucas Heights

Awards & Qualifications

- South Australia Woman's Honour Roll 2011
- Defence and Industry Study Course (DISC) 2001, DMO
- Naval Combat Systems Course, ADI
- Internal (Quality) Auditor Training Course, ETRS
- Bachelor of Science (Applied Physics, Honours), University of Technology, Sydney
- Current - Project Management Institute
- Current - Defence and Industry Course Association