



PAUL PHILLIPS

 [linkedin.com/in/paul-phillips/](https://www.linkedin.com/in/paul-phillips/)

Phone:
08 7200 5350

Mobile:
0409 453 864

Web:
adepttechnology.com.au

Email:
paul.phillips@adepttechnology.com.au

+ PROFILE

An experienced technical project manager with skills in delivering cutting edge electronics and software products to market. Extensive cross-functional team engagement with detailed understanding of engineering design and manufacture and technical publications. Extensive personnel and technical management experience.

Career highlights include 15 years' software development in large scale projects in the defence sector. Paul has experience with the full product development lifecycle and has assisted with gaining and maintaining ISO9001 accreditation.

+ KEY ENGAGEMENTS (ADEPT)

Integrated Aviation Software (IAS)

Review and implementation of business process change. Architectural coaching & support of software development team. Product roadmap planning, business analysis & scheduling support for custom aviation maintenance management product.

Minelab

Project management (acting), technical team oversight & software development of a desktop application for MacOS & Windows to allow metal detector enthusiasts to collate and manage their finds. Provided software development assistance on new metal detector product.

JCT Healthcare

Management of the R&D team for existing and new projects – expanding nurse call & holistic disability and aged care technology products. Review organisational structure & architecture of existing products. Coordination & development of architectural changes to existing product for new projects. Team management, reporting, risk management. Coordination of requirements gathering & architectural design work. Support for fundraising program with prospective investors.

General Motors Holden

Delivered a preliminary concept proposal for the development of a simulation environment for Holden's production test system.

+ INDUSTRY EXPERIENCE

- Defence
- Manufacturing
- Agriculture
- Health
- Aviation

+ SIGNIFICANT ACHIEVEMENTS

- IAS: Process Transformation – Improved Agile Scrum implementation giving confidence in team velocity – Software development manager, coach.
- Minelab: Software product delivery – Aided in the delivery of desktop application for both Mac and Windows – Acting project manager & software developer.
- JCT: Process Transformation – Implemented project reporting process framework to aid forward resource planning – Technical project and engineering manager.
- Topcon: Product delivery – Several products delivered to market – “X30” Touch screen console, “AES-35” Electric steering wheel, “AGI-4” and “PS-4” GPS receiver and machine control unit, “Apollo” Air seeder and sprayer control units – Technical project manager.
- Topcon: Technical publication delivery & process improvement – Simultaneous delivery of operators manuals with software; Automated translation generation synchronised with software translations – Technical publication manager.

+ QUALIFICATIONS

- Bachelor of Engineering (Honours) Computer Systems; University of Adelaide
- PRINCE2 Project Management Methodology (Foundation + Practitioner)
- Introduction to Systems Engineering Concepts
- Change Leadership
- Occupational Health & Safety Representative Training

+ CAREER HISTORY

- **Adept Technology**
Senior Associate Consultant
- **Jeffress Engineering**
Software Development Consultant
- **Topcon Precision Agriculture**
Technical Project Manager, Technical Publications Manager
- **SAAB Technologies**
Senior Software Developer
- **CSC Australia**
Various roles including Software Developer/Architect, Team Leader, Integration/Test Manager, Project Manager, Test Analyst