

Jamain

Capability Statement

Senior software engineering, secure maintenance and legacy systems support

<https://www.jamain.com.au>

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Remote-first delivery across Australia

Jamain provides senior software engineering and systems support for organisations that rely on business-critical software, legacy applications, databases, web systems and mixed Windows/Linux infrastructure.

We specialise in practical, low-risk improvement of existing systems. The work is suited to organisations that need experienced technical capability without hiring a full-time senior engineer or engaging a large consulting firm.

Core capabilities

Software and systems

- Legacy application maintenance and modernisation
- Full stack development and internal business tools
- SQL-heavy reporting, reconciliation and business rules
- APIs, automation and integration services

Infrastructure and security

- Secure maintenance and vulnerability response
- Linux and Windows server administration
- Apache, IIS, Tomcat, Java, PHP and related stacks
- Mail servers, DNS, web services and deployment support

Suitable engagements

- Senior technical judgement on existing business-critical systems.
- Long-term remote contractor, retainer or part-time senior engineering support.
- Support for legacy applications that current staff do not fully understand.
- Secure patching and maintenance of production software stacks.
- Investigation of reporting, data or reconciliation problems.
- Careful improvement of systems where a rewrite would be too risky.

Technical breadth

Languages	Python, Perl, Java, JavaScript, HTML, SQL, C, C++, Delphi, assembler, Ruby, PHP
Platforms	Linux, Windows Server, desktop Windows, virtualised server environments
Application stacks	Apache, IIS, Tomcat, Java, PHP, Log4J, web services, APIs, databases
Delivery	Remote-first support, documented change processes, staging updates, rollback planning

Delivery approach

Jamain works remote-first using secure access, agreed communication channels, documented changes, status updates, staging environments and rollback planning. The focus is on understanding the existing system before changing it, preserving business behaviour unless change is intentional, and communicating technical issues in plain business language.

Contact

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Further technical CV and references are available for suitable engagements.