

Gary White

Technical architect CV

AREAS OF EXPERTISE

Strong Security Knowledge

Cisco Routers and Switches

Unix/IBM AIX Architecture

Checkpoint Firewalls

Solutions development

Custom software development

Active Directory

Microsoft technologies

PROFESSIONAL

*Certified CISCO CCNA
Instructor*

*Microsoft Small Business
Server 2008*

PERSONAL SKILLS

Focused

Attention to detail

Goals orientated

PERSONAL DETAILS

*Gary White
34 Anywhere Road
Coventry
CV6 7RF*

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DOB: 12/09/1985

Driving license: Yes

Nationality: British

PERSONAL SUMMARY

A multi-skilled technical architect with comprehensive experience of designing, developing and deploying architectures and infrastructure for software applications. Possessing a proven ability to lead project teams to successfully deliver agreed upon solutions of the highest quality, often in complex and challenging customer environments.

Now looking for a new and challenging technical architect position, one which will make best use of my existing skills and experience and also further my personal and professional development.

WORK EXPERIENCE

IT Maintenance Company – Coventry

TECHNICAL ARCHITECT June 2008 - Present

Providing technical advice and consultancy to clients and management on matters of technical architecture infrastructure developments, including their feasibility.

Duties:

- Producing coherent technical proposals that meets the customer requirements.
- Designing and specifying medium and large software systems.
- Debugging, reuse, source code management strategies and release management.
- Mentoring and guiding less experienced consultants.
- Meeting clients face to face.
- Building relationships with clients, technical teams and external contractors.
- Managing development of documentation to meet client expectations.
- Architecting and designing software solutions for various problem types.
- Working on high volume transactional systems including Microsoft SQL Server environments.

KEY SKILLS AND COMPETENCIES

- Ability to translate technical jargon for non-technical staff.
- Having the judgement necessary to choose the best solution to complex problems.
- Modelling with UML 2.0, Rational Software Architect & CASE tools in general.
- Detailed practical understanding of project processes.
- Storage: NAS, SAN and locally attached storage and connectivity to devices.
- Hardware: Rack mounted servers, blades, chassis, structured cabling.
- Experience with Open Source platforms, frameworks and components.
- An understanding of strategic issues.
- Knowledge of SMS, MMS, WAP protocols and technologies.
- Good presentation and facilitation skills.
- Understanding of databases and data modelling / design techniques and data interface protocols.

ACADEMIC QUALIFICATIONS

BSc (Hons) Computer Science

Nuneaton University 2005 - 2008

A levels: Maths (A) English (B) Technology (B) Science (C)

Coventry Central College 2003 - 2005

REFERENCES – Available on request.

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