Joris Limousin

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PERSONAL STATEMENT

Head of Technology with a demonstrated history of working in the financial services industry. Providing sound technical leadership in all aspects of the business, and establishing company technology vision, strategies and plans for growth. Strongly interested in cloud computing, big data and distributed systems technologies.

EMPLOYMENT

Head of Technology | Kaizen Reporting | www.kaizenreporting.com
London, United Kingdom | May 2015 > Present

Key Achievements:

- Developing technical aspects of the company's strategy to ensure alignment with its business goals
- Discovering and implementing new technologies that yield competitive advantage
- Collaborating with departments as advisor of all technologies involved with the company
- Supervising and improving the AWS cloud infrastructure to ensure functionality and efficiency
- Building software development, quality assurance and data protection processes
- Monitoring KPIs and IT budgets to assess technological performance
- Using stakeholders' feedback to inform necessary improvements and adjustments to technology
- Maintaining the organisation's information security standards and best practices
- Creating and maintaining technical and procedural documentation, making sure they are kept up-to-date
- Maintaining oversight of all IT projects, ensuring that commitments are properly planned, staffed, monitored and reported, leading the IT team in effective execution

Instructor | SUPINFO International University | www.supinfo.com
Grenoble, Marseille, France | Mar 2012 > Jan 2015

Key Achievements:

- Teaching the following courses to students of different levels :
    - Associates of Science 1 (1st year) : Oracle SQL, Cisco CCNA
    - Associates of Science 2 (2nd year) : Oracle PL/SQL, Java SE, Cisco CCNA Security
    - Bachelors of Science (3rd year) : Oracle DBA, Java EE & Android
    - Masters of Science 2 (5th year) : Citrix Virtualisation, Big Data

KEY SKILLS

Skills
- ▪ Knowledge of technological trends to build strategy
- ▪ Excellent leadership skills that are well-grounded in technology
- ▪ Deep understanding of:
    - o Amazon Web Services
    - o Systems architecture, design and development
    - o Disaster Recovery and Business Continuity
    - o Software development lifecycle best practices
- ▪ Good understanding of:
    - o Version Control tools
    - o Serverless computing
    - o Containers and Cluster Managers
    - o CI/CD tools
    - o Configuration Management and Orchestration tools
    - o Databases
    - o Agile principles, processes and tools
- ▪ Advanced Python programming and scripting
- ▪ Ability to communicate in both technical and user-friendly language depending on the audience
- ▪ Excellent verbal and written communication skills
- ▪ Ability to be a "big picture" thinker

Languages
- ▪ French (native)
- ▪ English (fluent)

EDUCATION

SUPINFO International University, Grenoble, France
Master of Science in Information Technology with honours | 2010 > 2015

Saint-Marc College, Nivolas-Vermelle, France
A-levels in Science with honours | 2007 > 2010

PERSONAL INTERESTS

Basketball and tennis **|** Sport in general **|** New technologies

REFERENCES

References are available on request.