Starting as a Software Developer I fulfilled numerous roles both within & without IT but always focusing on maximising the service and utility to the end user.

SKILLS SUMMARY

IT Management:

Key skills: Listening; Communication; Negotiation; Empathy; Perspective,

Persistence, Focus.

Understanding of & commitment to the Agile approach in all development & business processes. My experience of Agile covers Scrum, Lean, Kanban & the over-arching principle of Kaizen.

Scrum focuses on team management & delivery. It is an iterative, incremental process for developing any product or managing any work.

Lean focuses on the elimination of waste in any process. A lean organization understands customer value and focuses its key processes to continuously increase it.

Kanban focuses on capacity management. It allows us to explicitly manage work-in-progress and to identify & so, address, bottlenecks.

Kaizen: continuous, incremental improvement in all aspects of the business.

Mgmt Tools: Project Mgmt & Collaboration (Basecamp); Ticket Mgmt (JIRA Agile – Scrum &

Kanban/Mingle/Rally); Code Mgmt (Bitbucket/GitHub); Knowledge Base (wiki)

ADDITIONAL INFORMATION

I hold a full clean European drivers license. I am able to provide character references as required.

A Simple PDF File

This is a small demonstration .pdf file -

just for use in the Virtual Mechanics tutorials. More text. And more text. And more text. And more text.

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