Oscar Ganteaume

Summary of Experience:

Please provide a paragraph that summarizes your experience in providing systems engineering, software development, and/or systems integration support to NRO and other IC customers, especially any work on CROMPEW. Mention any special accomplishments, as well as relevant certifications.

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| --- | --- |
| Total years of experience serving in any capacity as a Program/Project Manager | 7 |
| Total years of experience serving as a Systems Engineer | 8 |
| Total years of experience in Systems Integration | 10 |
| Total years of experience in Systems Engineering and IA/systems accreditation Mission Management | 10 |
| Total years of experience in Software Engineering and Development | 12 |
| Total years of experience in employing Program Management Methodologies in the IC Community | 7 |
| Total years of experience in employing Subcontractor Management Methodologies within the IC community | 4 |
| Total years of experience in employing Task Order Management Methodologies within the IC community | 8 |
| Total years of experience in conducting requirements analysis within any one of the domain areas described in the SOW (see below). | 8 |
| Total years of experience in employing Developmental Methodologies (e.g., Agile, SDLC, Incremental, PMM, etc.) Provide brief description below. | 10 |
| Total years of experience in Technical Writing and Reporting | 5 |
| Total years of experience in Systems Engineering activities throughout the SDLC within the IC community. | 10 |
| Total years of experience in Software Engineering and Design activities throughout the SDLC within the IC community | 10 |
| Total years of experience in Systems Integration activities throughout the SDLC within the IC community | 10 |
| Total years of experience in IA and systems certification and accreditation activities throughout the SDLC within the NRO | 11 |

Experience within the SOW domains (provide brief description):

* GEOINT/IMINT
* SIGINT (includes Machine Language Translation; COMINT, FISINT, ELINT, MASINT; Multilevel Security, Data Links, Wireless)
* HUMINT/OSINT
* Data Fusion/All-Source/Collection Management, Systems Integration and Cross-Domain Solutions
* C5 (Command, Control, Communications, Computers and Combat Systems)

Experience with Development Methods:

* Agile
* SDLC
* Incremental
* PMM
* Other