

Systems Engineer Systems Engineer Systems Engineer - ODME Solutions LLC San Diego, CA
Systems Engineer with over eight years of experience in the Information Technology field specializing in specializing in Command, Control Communications, Computers and Intelligence (C4I) network, server, and client system administration. Very capable of troubleshooting, diagnostics, and repair of IT assets effectively and efficiently. Possess excellent customer service and communication skills, patience, professional working attitude, and discipline. Proven ability working under stressful conditions in a fast paced, operational environment Authorized to work in the US for any employer Work Experience Systems Engineer ODME Solutions LLC June 2017 to Present
Support the integration of new, updated, or upgraded Global Command and Control System Maritime (GCCS-M) software segments and applications from multiple developing agencies and/or vendors. Support the integration of segments and applications, systems, subsystems, and hardware components into conceptual, preliminary, and baseline products with the core system software and the performance of integration testing of the various components of the system
Support the operation and administration of GCCS-M systems and supporting systems consisting of PCs, workstations, servers, LANs, routers, switches, firewalls, security devices, and communications devices both Secret and Unclassified. Administer Solaris, and Windows operating systems and Active Directory; virtual machines and private clouds to provide multiple instances of production-like environments (labs) used in software development, quality assurance, automated testing, and integration activities; SAN storage infrastructure to ensure optimal use and sufficient capacity and maintain firewalls and all host security activities. Assess need for any system reconfigurations (minor or significant) and perform them if required. Provide support to fielded GCCS-M 4.X Force Level, Group Level and Unit Level systems Prior Title/Experience Analyst
Engineer Scientist Pat V. Mack Inc February 2016 to June 2017 Support the integration of new, updated, or upgraded Global Command and Control System Maritime (GCCS-M) software segments and applications from multiple developing agencies and/or vendors. Support the integration of segments and applications, systems, subsystems, and hardware components into conceptual, preliminary, and baseline products with the core system software and the performance

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DATABASE SYSTEMS, ORACLE, R2, JAVA, BASH, X86, SYMANTEC, System Administrator,
Powershell Military Service Branch: United States Marine Corps Rank: Corporal
Certifications/Licenses Security+ Secret Clearance

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