Radio Frequency Simulation Systems, Inc.

**Systems Engineer**

**Job Location:**
Orange County, CA

**Company Summary:**
Radio Frequency Simulation Systems, Inc. (RFSS) is a leader in the design, development, and manufacture of complex hardware in the loop simulation equipment and jamming systems for the defense and aerospace industries worldwide. Over the course of the past 2 years, RFSS has embarked on the mission of becoming the industry leader in the design and development of Radar Simulation equipment and Digital RF Memory (DRFM) products.

**Job Description:**
Candidate will be responsible for the design of Radar Target Generators, ECM/Target Generators, and Radar Environment Simulators, as well as contributing to the Digital RF Memory (DRFM) design parameters. The System Engineer will have primary responsibility for performing systems engineering activity on complex designs through all phases of project development; will be expected to translate customer requirements and specifications to internal hardware, software, and firmware designs and provide analysis needed to justify system design; act as liaison between company and customers on all technical matters.

**Qualifications:**
BSEE, coupled with 5+ years experience as design engineer; strong knowledge and understanding of Software, Digital and/or RF design at high frequencies; working experience with RF measurement devices; good communication skills, both oral and written, with the ability to communicate complex technical issues to a variety of audiences and document design requirements for other engineers and manage internal design reviews. U.S. Citizenship and the ability to obtain/maintain DoD security clearance is required.

**Compensation and Benefits:**
Radio Frequency Simulation Systems, Inc. offers competitive compensation commensurate with experience and a comprehensive group benefits program, including a company matched 401(k) Savings Plan.
How to Apply:
Please forward resume, with salary requirements and job reference code, to the address below. The Company will contact those individuals in whom there is an interest.

Radio Frequency Simulation Systems’ Corporate Offices
Attn: Recruiter, Human Resources
2345 North Glassell Street
Orange, California 92865
Fax: (714) 974-7365
E-Mail: dlangius@rfss-inc.com

When applying for this position, please refer to:
(Systems)

You are welcome to visit our web site at
www.rfss-inc.com

Radio Frequency Simulation Systems is an Equal Opportunity Employer,
M/F/H/V
Principals Only