Job Ad for San Jose Mercury News

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San Jose Mercury News - this was an ad
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This work was performed under the auspices of the U.S. Department of Energy by the University of California, Lawrence Livermore National Laboratory under Contract No. W-7405-Eng-48.
Lawrence Livermore National Laboratory (LLNL) is recruiting Computer Scientists in the areas of: control systems, computer and information security, database applications development, scientific modeling and simulation, software engineering, and computer and network system administration.

LLNL is a premier applied science laboratory with a number of the world’s Top 500 Supercomputers on-site, including the fastest supercomputer in the world. Our computer scientists support important national missions. Here are a few examples:

- Want to help secure peace in the 21st Century? We provide computer expertise to aid in preventing the spread or use of weapons of mass destruction. Skills: Java, SQL, Oracle database schema design, network and telecommunications infrastructures.
- The National Ignition Facility, home of the world’s largest laser, is striving to achieve fusion reaction ignition via lasers. Computer scientists are writing control system software, database applications and shot analysis software for NIF. Skills: OO, embedded systems, Oracle, Java.
- Want to have an impact in the detection of deadly pathogens, unlock the secrets of the genetic makeup of life, or understand and predict the world’s climate? Computer scientists are developing genomic databases, web tools to access this data, data mining tools, and atmospheric modeling codes. Skills: Java, web technology, some Perl and C.
- The codes that run on the world’s fastest supercomputers require state-of-the-art computational and analytical tools. Skills: PhDs (or equivalent experience) with expertise in natural language processing and data sciences (e.g. data mining).
- We have a large staff of system and network administrators who support our World-Class Supercomputer Center, our networks, our desktop computers and our LANs. Skills: Mac, Linux, Unix system administration, server administration, network engineers, enterprise-level system management.

For a complete list of jobs go to: jobs.llnl.gov. Please apply to the jobs of interest to you.