

6th Annual



hightechmaui



2007 Holiday Job Fair

Thursday, December 27, 2007 • www.hightechmaui.com



Akimeka, LLC 1305 N Holopono Street, Suite 3, Kihei, HI 96753 • (808) 874-9651 • www.akimeka.com

Akimeka is an IM/IT services and solutions provider focused on the Federal IT market. Established in January 1997 by Vaughn Vasconcellos, President and CEO, Akimeka has built a reputation on providing innovative network, software, and web-driven solutions to its Department of Defense customers. Our growing list of customers include the Joint Staff, Office of Naval Research, Defense Information Systems Agency (DISA), DOD/Health Affairs, and Army G1 Office.

Job Positions at a Glance:
Java Engineer, System Analyst, Web Developer, Technical Writer, Database Administrator, GIS Application Engineer, Network Administrator, Applications Developer, etc.

Internship Opportunities:
Data Entry, Jr. Developer, Jr. Network Administrator.



Boeing LTS Inc. 535 Parkway, Suite 200, Kihei, HI 96753

• (808) 875-4500 • www.boeing.jobs.com

Boeing LTS provides an unequalled opportunity to the scientific community by combining state-of-the-art satellite tracking with a facility supporting research and development for the United States Air Force. The observatory site is located at the summit of Haleakala crater. Boeing LTS also supports a subcontract under the University of Hawaii for program management of the MHPCC (Maui High Performance Computing Center).

Job Positions at a Glance:
Engineers/Scientists (Software, Electrical, Physics, Mechanical); Application & Data Systems Generalists (Software Development & Applications Engineering); Technicians (Electronic, Electrical, Mechanical, Optical/Laser)

Internship Opportunities:
Boeing LTS utilizes summer/winter intern support through local employment agency as funding and programs permit.



Center for Adaptive Optics <http://cfao.ucolick.org>

CfAO is one of a number of National Science Foundation funded Science and Technology Centers (STCs). Initial funding began in 2000. The goal of the STCs is the funding of basic research and education activities and to encourage technology transfer and innovative approaches to interdisciplinary programs. The mission statement of CfAO is "to advance and disseminate the technology of adaptive optics in service to science, health care, industry, and education."

Internship Opportunities:
Summer internship opportunities for college students. Deadline Feb. 14, 2008.



County of Maui 200 South High Street, Wailuku, HI 96793 • www.co.maui.hi.us

The mission of the **Department of Personnel Services** is to contribute to the attainment of countywide goals by attracting, developing and retaining a professional work force and by contributing to the establishment of the best possible work environment. Our areas of focus include: classification and pay, recruitment and examination, employee development and training and labor relations. Phone (808) 270-7850.

Job Positions at a Glance:
Various positions - primary reason for participation in this job fair is to recruit positions in IT, planning, and engineering like Civil Engineer; Tech Support Engineer; Structural Engineer; Mechanical Engineer; Computer Application Specialist; Engineering Aide; Engineer Tech; GIS tech, Zoning Inspector, Zoning Inspector, etc.

Internship Opportunities:
Must be a registered full-time college student in good standing & currently in attendance majoring in engineering, urban planning, land use management, microbiology, accounting, personnel or a related field; have successfully completed freshman year and intend to continue in the next regular semester.

The County of Maui **Department of Public Works and Department of Environmental Management** are government entities comprised of the following divisions: Development Services Administration (formerly called Land Use and Codes,) Engineering, Highways, Solid Waste, and Wastewater Reclamation. The Department's mission statement: "To protect the public's health, safety, property developing it's building codes." The Departments employ about 475 employees on the islands of Maui, Lanai, and Molokai, and employs 25 civil engineers and currently all 5 division chiefs are professional engineers. Phone (808) 270-7845.

The **Department of Planning** prepares, administers, and enforces planning programs including the General Plan and the Community Plans; land use ordinances; zoning regulations; and special management area and shoreline setback laws. Phone (808) 270-7735.



Goodfellow Bros., Inc. 381 Huku Li'i Place, Kihei, HI 96753 • (808) 879-5205 • www.buildgbi.com

Goodfellow Bros., Inc. is a family-owned business with more than 85 years experience and expertise in general contracting on projects throughout the United States. Our resume reads a catalog of the nation's infrastructure: airports, bridges, dams, golf courses, harbors, highways, site work, and waste water treatment facilities - plus a hose of environmental projects, from fisheries to wildlife habitat protection. When GBI takes on a project, we combine our seasoned professionals and state-of-the-art equipment with the resources and personnel of communities in which we work. Staying sensitive to local issues and concerns.

Job Positions at a Glance:
Cost Engineer, Project Engineer, Project Managers

Internship Opportunities:
Inquire within



Henkels & McCoy, Inc. 689 Kamehameha Highway, Pearl City, HI 96782 • (808) 455-1310 • www.henkels.com

Henkels & McCoy, Inc. is a diversified engineering and construction firm founded in 1923. Major lines of business include power distribution, transmission, and substations; gas and water distribution and transmission; telecommunications; industrial construction; network cabling; and training services. Headquartered in Blue Bell Pennsylvania, Henkels & McCoy, Inc. has more than eighty offices strategically located from New England to Hawaii. The company has earned several awards in recognition of its safety initiatives.

Job Positions at a Glance:

Teledata Installers, Certified A+ Technicians, CATV Installation Apprentices, Telephone Cable Splicing Apprentices, Fiber Optic Installation Apprentices

Internship Opportunities:

Inquire within



Hnu Photonics 851 Eha St., Unit A, Wailuku, HI 96793 • (808) 244-7800 • www.hnuphotonics.com

Hnu Photonics is a high-tech R&D company that specializes in the development and commercialization of next generation solar energy technologies as well as break through scientific instruments and medical devices. Hnu Photonics manufacturing plant is fully equipped with a state of the art coating and deposition facility, machine shop, optical fabrication lab, an electronics testing and integration lab, suitable for prototyping as well as small to medium scale production.

Job Positions at a Glance:

Electrical Engineer, Mechanical Engineer, Optical Engineer, Software Engineer, Electronics Technician, Optical Technician, Computer Scientist, Staff Scientist/Physicist

Internship Opportunities:

Electronics Technician, Optical Technician



Kama'aina Careers 1 (800) 454-8797 • www.kamaaina-careers.com

Kama'aina Careers was founded in 1998, Jon Sakurai-Horita, Founder and President, grew up in Hilo and has over 20 years of experience assisting employers with their employment needs. Kama'aina Careers assists Hawaii companies in hiring Hawaii students from mainland colleges and universities and former residents of Hawaii. It also supports students and former residents working on the mainland to return to Hawaii to fulfill their career objectives after academic training on the mainland.

Job placement assistance for Kama'ainas on the mainland



Lockheed Martin Headquartered in Maryland with offices in Hawaii • www.lockheedjobs.com

Lockheed Martin is a highly diversified \$39.6 billion advanced technology company and the strategic leader in the aerospace industry with major positions in information systems, software development, space, launch vehicles, aeronautics, electronics, environmental services, and energy programs. The vision of the Corporation is to be the world's premier systems engineering and technology enterprise. To meet that vision, Lockheed Martin will continue to build on its history of success in identifying and capitalizing on key information systems, electronic, aerospace, and energy technologies. The Corporation is organized into four core business areas: Aeronautical Systems, Space Systems, Electronic Systems, and Information Systems & Global Services. Within these four businesses are nearly fifty major businesses with locations in most of the fifty states and around the world.

Job Positions at a Glance:

Various technical positions

Internship Opportunities:

Inquire within



Maui High Performance Computing Center (MHPCC) 550 Lipoa Parkway, Kihei, HI 96753 • (808) 879-5077 • www.mhpcc.hpc.mil

MHPCC is an Air Force Research Laboratory Center managed by the University of Hawaii. MHPCC is an Allocated Distributed Center of the Department of Defense High Performance Computing Modernization Program, providing more than 20,000,000 hours of computing per year to the research, science, and warfighter communities. MHPCC's terascale, High Performance Computing resources showcase a wide range of technologies, which include a Cray XD1 with AMD Opteron™ processors, IBM Power4 configurations, large Linux clusters, and a new cluster, made up to 1,280 Dell PowerEdge™ 1955 blade servers with dual-core processors. MHPCC is a national resource chartered to support a diverse base of DoD and other government users, facilitating the collaborations needed to solve today's complex computational problems.

Job Positions at a Glance:

High Performance Computer Operators, Systems Administrators, Computer System Engineers, Network Engineers, IT/PC Support Tech, Database Specialists, Program Managers, Application Engineers

Internship Opportunities:

Summer: Through UH, MEDB collaborated internships and others.



Maui Memorial Medical Center 221 Mahalani Street, Wailuku, HI 96793 • (808) 242-2251 • www.mmmc.hhsc.org

Be a part of the 4th largest public hospital system in the nation. A 231-bed acute care facility located in Wailuku, Maui.

Job Positions at a Glance:

Data Processing Systems Manager (IT Manager) Data Processing Systems Analyst

Internship Opportunities:

Student Helper



Maui Community College - Cooperative Education & Job Placement 310 Kaahumanu Avenue, Kahului, HI 96732 • (808) 984-3239 • www.hawaii.edu/maui/coop

The MCC Cooperative Education and Job Placement office provides internship and employment opportunities for current students as well as graduates of UH system campuses. Partnerships range from high-tech companies to visitor industry businesses as well as small companies. We are the preferred portal for businesses seeking quality employees from career and technical programs as well as liberal arts backgrounds. MCC has begun offering courses leading to its first baccalaureate degree – Applied Business and Information Technology.

Job Positions at a Glance:

Faculty and staff positions.

Internship Opportunities:

County of Maui internships for all majors. We partner with various tech companies to develop internships too.



Monsanto 2111 Piilani Highway/PO Box 629, Kihei, HI 96753 • (808) 879-4074, ext 140 • www.monsanto.com

Monsanto is an agriculture company. When farmers succeed, we succeed. Using the tools of modern biology, we support our commitment to agriculture and to the farmers that feed, clothe and fuel our growing world.

Job Positions at a Glance:
Research Scientist, Research Associate, Operations Supervisor, Mechanics

Internship Opportunities:
5 Summer 2008 Internship positions -- 4 on Maui / 1 on Kauai



Northrop Grumman PO Box 398, Makawao, HI 96768 • (808) 249-1432 •

<http://careers.northropgrumman.com/ExternalHorizonsWeb/getCareerHome.do>

Northrop Grumman Corporation is a global defense company headquartered in Los Angeles, California. Northrop Grumman provides technologically advanced, innovative products, services and solutions in systems integration, defense electronics, information technology, advanced aircraft, shipbuilding and space technology. With approximately 120,000 employees, and operations in all 50 states and 29 countries, Northrop Grumman serves U.S. and international military, government and commercial customers.

Job Positions at a Glance:
Quality Assurance Specialist, Supply Specialist, Facilities Mechanic, Electronic Technicians

Internship Opportunities:
Inquire within



Oceanit 590 Lipoa Parkway, Suite 259, Kihei, HI 96753 • (808) 875-2385 • www.oceanit.com

Established in 1985, Oceanit is one of Hawaii's largest, most diversified science and engineering companies with a focus on aerospace, life science, information technology, and engineering consulting. These four areas act as incubators where engineers, scientists, and business experts are brought together in cross-collaborating teams to produce a range of dual-use technologies which are spun off into new ventures. Since 2002, Oceanit's incubator approach has produced two venture funded life science companies, Hoana Medical and Nanopoint, which have together raised approximately \$50 million of venture capital, and one internally funded group called MOSAIC. Every year, Oceanit is ranked as one of the "Best Places to Work in Hawaii" by Hawaii Business magazine, and recently won Pacific Business News' top award "Best in Business" for 2007.

Job Positions at a Glance:
Senior Software Engineer, Software Engineer, Senior Scientist Astrodynamics, Digital Signal Processing, Systems Engineer/Optical Systems, Optical Engineer

Internship Opportunities:
Summer college student Internship Program



Pacific Disaster Center 1305 N. Holopono Street, Suite 2, Kihei, HI 96753 • (808) 891-0525 • www.pdc.org

Pacific Disaster Center's mission is to provide applied information research and support for improving global disaster management and humanitarian assistance. The Pacific Disaster Center fosters disaster resilient communities.

Job Positions at a Glance:
Software Engineer, Sr. Geospatial Data Analyst, Disaster Management App Analyst, Modeling Analyst, Weather Specialist, Webmaster, Help Desk Assistant, Imagery Analyst, Projects Manager, Fiscal Assistant, Receptionist/Fiscal Assistant.

Internship Opportunities:
Inquire within



Textron Systems 535 Lipoa Parkway, Suite 149, Kihei, HI 96753 • (808) 874-3200 • www.textron.com

Textron is a global, multi-industry company providing innovative and advanced technology solutions to meet the needs of the global aerospace and defense industries. Hawaii Operations supports programs at the Maui Space Surveillance Site, and the Pacific Missile Range Facility. Textron Hawaii staff have expertise in optical design, acquisition tracking and pointing, laser radar and infrared systems, algorithm development, data analysis, and image processing.

Job Positions at a Glance:
Electro-Optical Technicians, Computer Scientists, Software and Hardware Engineers, Algorithm Developers, Laser Engineers, Data/Image Analysts

Internship Opportunities:
Possible -- depending on the programs



University of Hawaii Institute for Astronomy 34 Ohia Ku Street, Pukalani, HI 96768 • (808) 573-9505 • www.ifa.hawaii.edu

The Institute for Astronomy (IfA) was founded at the University of Hawaii (UH) in 1967 to manage Haleakala and Mauna Kea Observatories, and to carry out its own program of fundamental research into the stars, planets and galaxies that make up our Universe. One of eleven research institutes within the University of Hawaii it has a total staff of over 200, including about 45 faculty. The Institute has an annual budget of \$20m, including \$15m in grants from the federal government. The IfA maintains offices and staff on Oahu, the Big Island and Maui.

Job Positions at a Glance:
Astronomer, Research Scientist, Electronics Technician, Laser Technician, Optical and Electrical Engineer, Information Technology Specialist

Internship Opportunities:
Inquire within



Women in Technology Project 1305 North Holopono Street, Suite 1, Kihei, HI 96753 • (808) 875-2300 • www.womenintech.com

The WIT Project is a statewide project funded in part by the U.S. Departments of Labor, Agriculture, and Education, and is the first workforce development project of its kind to encourage women, girls, and underrepresented minorities into science, technology, engineering and math (STEM) education and careers. The Project is administered by the Maui Economic Development Board, Inc.

Provider of programs and services – contact WIT representative for more information