## Web Applications Built with HREF Tools Corp.'s Software, WebHub0



The CalWORKS program is the **California Welfare to Work** Reform Initiative. **CalJOBS** is the primary automation program for matching employers with jobseekers for CalWORKS. All state and county agencies will be using CalJOBS. This represents the first time that all the state and county agencies have been able to use a single integrated system.



The **SecureTax** web site provides **personal tax preparation** and electronic filing over the Internet. They were rated by USA Today as the most complete online tax filing site.



**Developers.HREF.Com** makes it easy to find programming information and **answers to technical questions**. Michael Ax @HREF wrote the web application and the site is hosted at HREF's main office.



**MCI**'s Roseville, CA office used WebHub for **management reporting**. This site was featured by Christine Comaford of <u>PC Week</u> at the Borland Conference, 1996.



**Lockheed-Martin** used WebHub to develope a high-end web application as part of a contract with the **Air Force**.



**Making it Big** is a **clothing store** in Cotati, CA. Their web site displays a seasonal catalog and has online shopping. The credit card closing service is hosted on secure.href.com.



**NutriBase Nutrient Database** web site gives surfers a free interactive **on-line database of nutritional data** for 16,000 food items that includes View, Rank, and Query functions. Features a calorie requirements calculator, a weight-loss calculator, and desirable weight and body fat charts.



**Astrology.Net** lets you run your own astrology charts. Clients pay a **small fee for each use** of the system.



**Vino Fino!** is a web site hosted in Santa Rosa, CA for a store in Portugal selling fine port. Maintenance and shipping are all handled by the store owner in Portugal.

These are only a few of the sites that have been built with WebHub<sup>TM</sup>. To see more examples, and to link into the live sites, visit **http://www.href.com** and click on the **PORTFOLIO** button.