**Alec Tramell Ogden, UT 84401**

**Software Developer ( 971 ) 720 - 8023**

**alectramell@gmail.com**

**Objective..**

**Searching for a position in Software Development that will encourage my future in an implemented status, to provide applicable quality action designated by administrators, and to establish a long-term environment for my career.**

**Education..**

* **10+ Years Study in Applied Shell/Bash Provided by the State of California and UCLA.**
* **7+ Years Volunteer Study with third party development groups such as Amazon, Mozilla, Google, Canonical LTD, GTK Gnome, Launchpad, GitHub, and the HTML Web Development Association.**

**Computer Skills..**

**Shell/Bash, Terminal Environment, Network Technologies, MySql, sqlite, Microsoft Office, HTML5, Multiple Text Editors, Internal Systems Management, Python, CSS, JavaScript, RUBY, PERL, Cryptography, Data Cartography, 3D Imaging, GUI Development, Macromedia/Adobe Development, 103 WPM.**

**Work Experience..**

**Shell/Bash/Web Development Agent.**

**2010 - Current**

* **Data Analysis**
* **Shell/Bash Script Development**
* **Web Bot Script Development**
* **Data Extraction**
* **Web Processing Scripts**
* **Local/Non-local Network Data Metrics Reports**
* **Systems Production Maintenance**
* **Web API Development**
* **Website Design (Backend & Frontend Infrastructures)**
* **HTML5 Diagnostics**
* **JavaScript Development**
* **JS Diagnostics**
* **CSS Development**
* **PHP Development**
* **Python Development**
* **Image Sharpening/Reimplementation**
* **Graphic Design**

**Development Adv. (Spark Web-Data EXT)**

**2006 – 2009**

* **Web Data Extraction.**
* **Provided Class 3 Training for Data Metrics Agents.**
* **Provided reviews for third party expansions.**
* **Examined data for private release (client base)**
* **Examined Web Development Projects for final distribution.**

**Quest Internet Systems**

**2000 – 2005**

* **Trained New Customer Service Recruits in Marketing Strategies**
* **Trained Level Two Recruits in Networking Systems such as HTTP, HTTPS, P2P, FTP, SFTP, and Network Data Functions (MBPS, etc.)**
* **Monitored Recruits on first time basis implementation status.**