



Gabor Berta

Web Developer

Mobile:

+36706238782

Email:

shraatz@gmail.com

Site:

www.silencium.hu

Facebook:

www.facebook.com/shraatz

Twitter:

www.twitter.com/shraatz

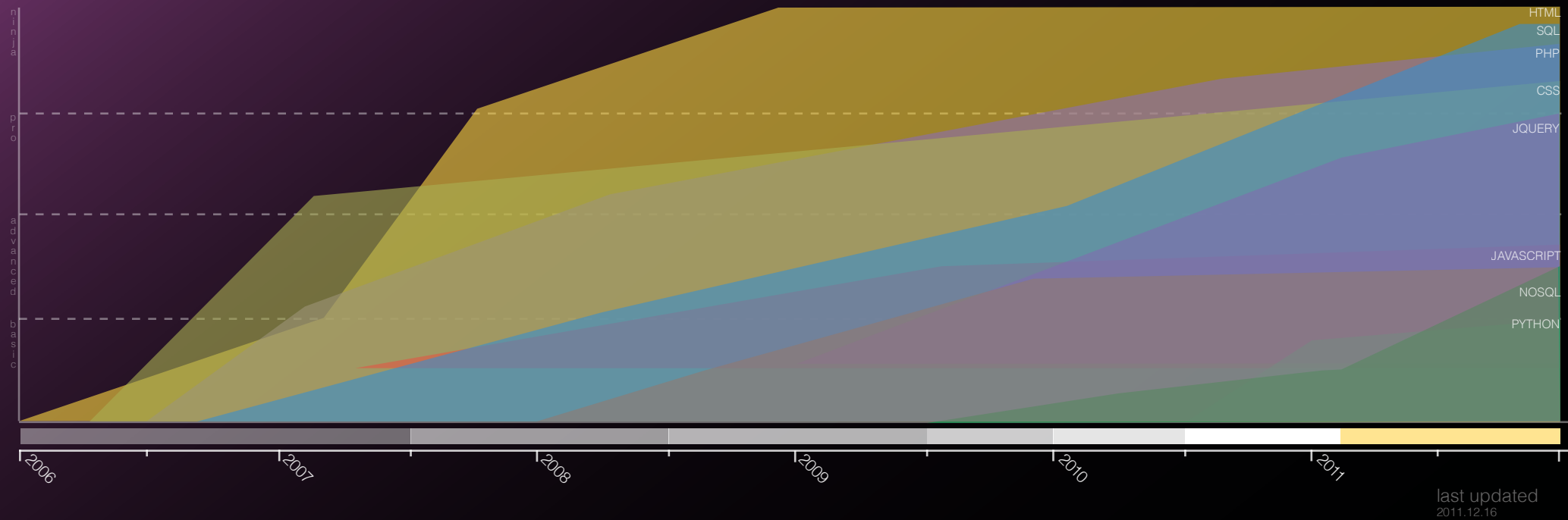
Soundcloud:

www.soundcloud.com/sinous

Mixcloud:

www.mixcloud.com/sinous





Other skills

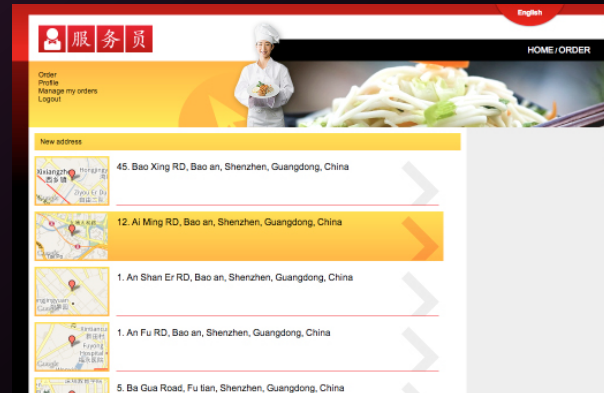


References



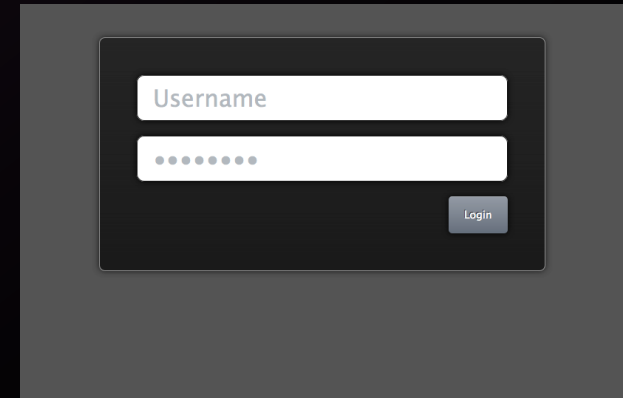
wbsources.com

wordpress engine, 100% of development



rendeles.hu

70% of frontend development (codeigniter + jquery)



MysteriousGlamour Admin System

offline, 100% of design, sitebuild and development



clickport.com

rejected project, 40% of frontend development



needlive.vom

100% of review feature, lots of backend statistics



gyurma.net

100% of backend, frontend sitebuild and development

References



octogon.hu

100% of frontend sitebuild
90% of frontend development



sonyvip.dbg.hu

100% of backend and frontend's php development



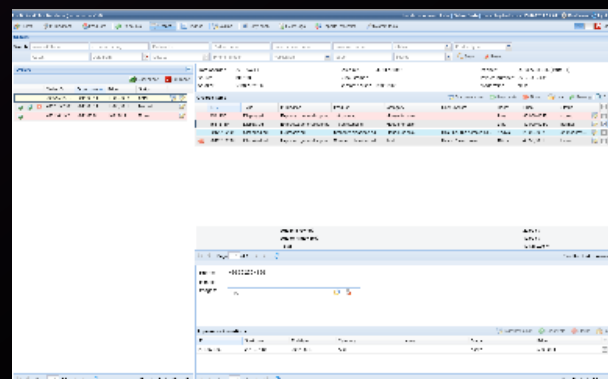
natobudapest.hu

100% of frontend and backend development



oktatás.origo.hu

80% of frontend development
100% of frontend sitebuild



expressz.hu

Leading of backend and frontend development
(online and print advertisement system)



dowork.hu

100% of frontend sitebuild and development

Example PHP

```
<?php

/*
-----
GetText library
-----
Author: Gabor Berta
Version: 1.2
-----
*/

class Language extends CI_Language {

    private $CI;
    public $lang;
    private $folder                                = "./administration/system/language/locale";
    private $domain                                = "lang";
    private $accepted                              = array( "hungarian"=>"hu_HU",
                                                            "english"=>"en_GB",
                                                            "deutsch"=>"de_DE");

    public function __construct() {
        parent::__construct();
        log_message('debug', 'GetText Language extension initialized');
        $this->CI = &get_instance();
    }

    public function getLangCode() {
        return substr($this->lang,0,2);
    }

    /**
     * Get an element from $config[]
     * @access private
     * @param {String} element element name
     * @return {Mixed}
     */
    private function getConfig($element=false) {
        $return = false;
        if($element) {
            if(isset($this->CI->config->config[$element])) {
                $return = $this->CI->config->config[$element];
            }
            else {
                $return = false;
            }
        }
        else {
            $return = $this->CI->config->config;
        }
        return $return;
    }

    /**
     * Select a language
     * @access private
     * @param {String} The language, that you want to use
     * @return {Void}
     */
    public function selectLanguage($lang=false) {
        if($lang) {
            foreach($this->accepted as $k=>$v) {
                if($lang==$k) {
                    $this->lang = $v;
                    log_message('debug', 'Selecting {$k} language...');
                }
            }
        }
    }
}
```

```

        else {
            $this->lang                                     =$this->accepted[$this->getConfig('language')];
            log_message('debug', 'Selecting default language...');
        }

        $this->setupGettext();
    }

    /**
     * The intalizer method
     * @access public
     * @return {Void}
     */
    public function init() {

        putenv('LC_ALL='.$this->lang);
        setlocale(LC_ALL, $this->lang);
        bindtextdomain($this->domain, $this->folder);
        bind_textdomain_codeset($this->domain, $this->get_config('charset'));
        textdomain($this->domain);
        log_message('debug', 'GetText configured');

    }

    /**
     * The replacer method
     * @access public
     * @param {String} word msgid
     * @param {String} plural msgid_plural
     * @param {String} gtvar %s
     * @return {String}
     */
    public function replacer($word,$plural=false,$gtvar=false) {

        if($plural && $gtvar) {
            return sprintf(ngettext($word,$plural,$gtvar),$gtvar);
        }
        elseif($gtvar) {
            return sprintf(_($word),$gtvar);
        }
        else {
            return _($word);
        }

    }

}

?>

```

Example JS

```
/**
 * Label class for Google Maps (v3)
 *
 * @author: Gabor Berta
 */
function Label(opt_options) {
    this.setValues(opt_options);

    this.div = $('
```