Martin Tóth
web developer

Personal

Email:
ezimir@gmail.com

Phone:
+36-30-719-9317

Address:
Haller utca 16-18
1096 Budapest, Hungary

Born:
1984-04-16
Košice, Slovakia

Languages:
Slovak (native)
English (ILR4+)
Hungarian (ILR4+)
Czech (ILR3)
German (ILR1)

Education

2002 – 2008
Technical University in Košice, Slovakia
Faculty of Electrical Engineering and Informatics
Software Engineering

1998 – 2002
High School Šrobárova 1, Košice, Slovakia
mathematics-physics-informatics

Additional

2012
Advanced MySQL Course by Ruander (HU)

Work Experience

NetSuccess, s. r. o.
full stack developer

Baumit Kalkulátor (2017 - now)
construction material calculator and offer manager with component wizard/assembly-tool for end-customers

Tasks
· spec and create tool for employees and customers of building-material manufacturing company
· create internal product/offer management system (using proprietary product API, price calculations and templated PDF renderer)
· create end-customer targetted construction component web wizard
· incorporate Google Data Studio to display internal statistics and tool usage/efficiency

Technologies used
python (Django 2), Django Rest Framework, Google Data Studio, nginx, gunicorn, memcached, MySQL, wkhtmltopdf, PIL, fabric, vue.js, bulma.io, babel.js, SASS, git (github, gitlab)

Django volunteer
translation coordinator

Slovak Translation Team (2017 - now)
coordinate and help with translation effort using Transifex tool

Blogads, LLC
web developer

racery.com (2014 - 2017)
virtual races for companies, charities and clubs

Tasks
· spec and implement prototype app
· create map UI for sharing fitness progress with user profile, leaderboard, messageboard components
· develop email processing system to allow users to interact with server via email
· send periodic/on demand templated emails (reminders, leaderboards, ad components)

Technologies used
Google Maps API, Mailgun API, python (django), supervisord, redis, MySQL, bootstrap, jQuery, CSS3, mercurial

prototype developer

pullquote.com (2012 - 2014)
quote any content on web and share it via twitter using Chrome extension and iOS app

(result of previous prototyping employment period)

Tasks
· create Google Chrome and Firefox (discontinued) extension to allow sharing any text/image content online
· develop user profile pages (with tagging, statistics and email subscription capabilities)

Technologies used
python (Django 1), custom API solution, Chrome/Firefox extension, supervisord, redis, MySQL, MongoDB, wkhtmltoimage, PIL, apache, wsgi, mercurial

multiple projects (2012)
lunchbag.me (meeting/scheduling app)
truthfill.com (people-tagging/organizational app)
distillry.com (twitter search/stream based analytics)
twialog.com (twitter follower analytics)
instagram timeline visualisation

Tasks
· quickly create prototype apps to determine feasability of project functionality

Technologies used
Twitter and Instagram APIs, python (Django), bootstrap, jQuery, mercurial

Pressflex Kft.
junior web developer

taghive.com (2011 - 2012)
gamification of tweeting via tagging people

(project discontinued)

Tasks
- spec and create Twitter analysis tool using #hashtags as base of processing
- read relevant content from Twitter Stream and Search AP
- develop timeline/volume/heatmap visualisation
- implement badge/award assignment algorhythms based on time, frequency and volume of content

Technologies used
Twitter Search and Stream API, python (Django), celery

twiangulate.com (2010 - 2011)
Twitter follower analysis tool

Tasks
- refactor UI to incorporate modern design
- improve search usability
- learn python, django

Technologies used
python (django), bootstrap, jQuery, svn, trac

collatr.org (2009 - 2010)
RSS feed aggregator

Tasks
- improve in-browser CSS style editor

Technologies used
jQuery, HTML, svn

Micronic s.r.o.
multi purpose programmer

(2009)
Tasks
- redesign company web page with limited CMS capabilities

Technologies used
PHP, plain HTML/CSS/JS stack, svn, trac

(2007)
Tasks
- create command line tool for tabular display of printed circuit design CAD data

Technologies used
C#, svn

Technical University in Košice
web developer

(2005 - 2007)
Tasks
- develop web page with PHP photogallery (project APIC)
- create web pages for (project ANPROBA)

Technologies used
PHP, plain HTML/CSS/JS stack

References

NetSuccess, s. r. o.

Urbančík Ján
Co-Owner
jan.urbancik@netsuccess.sk

Blogads, LLC

Copeland Henry
CEO
henry@blogads.net

Šokić Bruno
Product Manager
brunosokic@gmail.com

Pressflex, Kft.

Reményi Zsolt
CTO
zsolt@pressflex.com