Mateusz Hałada

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Work experience

Lifeguard
CCUSA Work & Travel
[June 2019 - September 2019]

Working as a Lifeguard for Beach Services LTD
located in Myrtle Beach, South Carolina.

Frontend developer
Beesfund.com
[March 2019 - June 2019]

Working as a Frontend developer for biggest equity crowdfunding
platform in the Intermarium. Developing Angular6 projects, making
websites using HTML5 & CSS3 & Javascript ES6, technical
troubleshooting, IT infrastructure and performance tuning.
Examples of developed websites:
https://brokreacja.beesfund.com/
https://oxytree.beesfund.com/
https://runmageddon.beesfund.com/

Graphic designer & customer service
Foxkomputer.pl
[February 2019 - March 2019]

Working for one of Nvidia partners located in Poland. Creating landing
pages for latest Nvidia products, creating descriptions for pc
components, repairing pc and customer service.

Movie editor & developer
Grupa Filmowa
[August 2017 - December 2018]

Photo retouching, technical troubleshooting, IT infrastructure
and Performance tuning, editing clips, creating video FX.
http://www.filmpolski.pl/fp/index.php?film=1247826

Creating website for movie:
http://polskiestulecie.pl/

Skills

Webdev
HTML5, CSS3, JS ES6, Angular6, Bootstrap4, jQuery, GIT

Python
Pandas, Django, Flask, OpenCV, PyQT5

C++
STL containers, OOP

Adobe CC Suite
Photoshop, Illustrator, InDesign, Premiere, After Effects, Lightroom

Hardware
Assembly, maintance, peripherals, printers, drivers, troubleshooting

Databases
MySQL

Projects

Personal blog
www.vickinestoruk.com

Creating backend in Django 2.1 + MySQL Database
Creating frontend in HTMl5 + CSS3 + VanillaJS + Boostrap 4
Configurating domain & server
Configurating Google Analitics and Open Graph

Cellular Automata encryption app
https://github.com/99341/ca-encryption

At first, application read file from user. Then convert it to binary
and create secret key using Vernam Cipher to encrypt the file. After
finding key with enough entropy value, uses XOR to encrypt the file.

Pente
https://github.com/haladamateusz/Pente

Blast from the past. First semester project at University.
Basic usage of OOP and console inputs.

Spoj projects
https://github.com/haladamateusz/spoj-projects

Spoj problems solutions. Mostly written in C++.

Courses

Daftacademy Python Level Up
https://daftacademy.pl/courses/LKvtY2
[March 2019 - April 2019]

Creating web app using Flask, decorators, OOP, Async, MySQL
and deploying to Heroku.

Daftacademy Frontend Level Up
https://daftacademy.pl/courses/LKvtY2
[March 2019 - May 2019]

Learing preprocessors, methodologies, ES7, async functions, jQuery,
Angular, React, Vue, error handling.

Programming in HTML5 with JavaScript and CSS3
https://cloudteam.pl/szkolenie/ms-20480-programming-in-html5-with-ja-
vascript-and-css3/
[December 2017 - January 2018]

Basic HTML5/CSS3/JavaScript/RWD/jQuery programming skills.

Administering a SQL Database Infrastructure
https://cloudteam.pl/szkolenie/ms-20764-administering-a-sql-database-
-infrastructure/
[December 2017 - January 2018]

Installing and Configuring SQL Server 2014, working with Databases and
Storage, planning and Implementing a Backup Strategy, Restoring SQL
Server 2014 Databases, Importing and Exporting Data.

Education

University of Luxembourg
[09.2019 - on going masters degree]
Erasmus+ Programme

University of Cardinal Wyszyński in Warsaw
[10.2018 - 06.2019]
Computer Science, Master's Degree

University of Cardinal Wyszyński in Warsaw
[10.2015 - 07.2018]
Computer Science, specialisation of computer graphics, Bachelor's Degree

Stanisław Staszic Technical High School of Electronics
in Zduńska Wola
[09.2011 - 04.2015]
Information Technology profile, specialisation of computer graphics