

OLEKSANDR DYKUN

No detail is small. It is all about the details.

ORANGE COUNTY,CA (773) 742-2486 sashaluckyman@gmail.com

STRONG:

JavaScript
HTML5
CSS3
jQuery
ReactJS
Ajax
Axios
Git
Redux
Bootstrap
Dockers
Kubernetes
RHEL, CentOS, Ubuntu
YUM, RPM
CLI
LVM
HTTP,FTP, TCP/IP

EXPERIENCED:

NodeJS
PHP
Regex
Semantic UI
MySQL
AWS
SaaS
Windows Servers
Sequelize
DNS
ESXi

TOOLS:

Google Dev Tools
GitHub
Trello
Figma
Postman
VS Code

AWARDS

Certificate:
Linux Administration Course
2016
IT training – Lincolnwood, IL
Certificate: RHCSA 2017
Red Hat Certified System
Administrator – Chicago, IL
Certificate: Kubernetes Deep
Dive Course 2018
Altoros Training –
Los Angeles, CA

LANGUAGES

English Ukrainian Russian

PROJECTS

- 1. ListToTable** is a dual interface web based application with remote wait list check-in functionality and popular times information.
My contribution:
- sign up and login form with auth logic built with **ReactJS, Redux, Materialize, Axios, Regex**
 - waiting/notified/seated/nav menu/restaurant check-in form and team pages built with **ReactJS, Redux, CSS3, JavaScript, Materialize, Axios**
 - restaurant side design prototype, routing, styling, debugging,frontend-backend connection and logic of data flow.

Webpage: listtotable.com

GitHub: github.com/chriskim2311/listtotable

- 2. Twitch Buddy** - Created for gamers and strategy enthusiasts to dive into the player's world and enjoy the show.

My contribution:

- stats from Fortnite API by **Ajax** call,
- logic functions **JavaScript, jQuery**
- intro module: **Bootstrap, HTML5, CSS3**
- mobile responsiveness: **CSS3, mediaqueries**

Webpage: sashadykun.com/twitch_buddy

GitHub: github.com/sashadykun/twitch_buddy

- 3. Friends Match** - Easy game for relaxation with funny quotes on each image.

- Solo project using **JavaScript, CSS3, HTML5, jQuery, Bootstrap, GitHub**

Webpage: sashadykun.com/friends_match/

GitHub: github.com/sashadykun/friends_match

WORK EXPERIENCE

IT Systems Administrator - Melissa Data - Rancho Santa Margarita, CA

01/2018 to 07/2018

- Support of servers, network and desktop hardware, software and applications
- Assistance to Network Admin for monitoring and troubleshooting web services.

Projects:

- "Analysis and Implementation of new ticketing system - Vision HelpDesk",
- "Research and development of Kubernetes/Docker implementation for on-premises and in-cloud use",
- "Hardware audit and replacement for all company storage",
- "OS Upgrade of the servers from Ubuntu 14 to Ubuntu 16 company-wide" etc.
- Actively worked with Linux (Ubuntu, RedHat) and Windows servers hardware and software), monitoring tools, web services, firewalls.

Linux System Administrator - Kernel Technologies - Lincolnwood, IL

08/2016 to 06/2017

Linux System Administrator - Birom Cabinetry LLC - Addison, IL

06/2015 to 10/2017

EDUCATION

Web Development: 2018 LearningFuze Bootcamp, Irvine, CA, USA

- Full immersion 3 months course
- Created over 15 projects (12 solo and 3 in group) including one full backend and one full frontend.
- Daily in class work for 12 hours,totalling into 800 hours over the period
- Additional assignments after the course with debugging and QA.

Master's Degree: Biotechnology 2007

Agrotechnical University in Podillya, Kamyanets-Podilskiy, Ukraine