

OLEKSANDR DYKUN

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

LAKE FOREST, CA (773) 742-2486 sashaluckyman@gmail.com

SKILLS:

JavaScript
HTML5
CSS3
jQuery
ReactJS
Ajax
Axios
NodeJS
PHP
Git
Redux
Regex
MaterializeCSS
Bootstrap
Semantic UI
MySQL
Sequelize
Dockers
Kubernetes
AWS
SaaS
GitHub
RHEL, CentOS, Ubuntu
Windows servers
YUM, RPM
CLI
LVM
ESXi, VCenter
HTTP, DNS, FTP, TCP/IP

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

ListToTable is a dual interface web based application with remote wait list check-in functionality and popular times information.
Technology used: **ReactJS, Redux, JavaScript, CSS3, HTML5, PHP, NodeJS, MySQL, Materialize, Axios, AWS, Ubuntu, GitHub**
My contribution: sign up and login form with auth logic, waiting/notified/seated and team pages, restaurant side design prototype, restaurant check-in form, Regex and Redux implementations, routing, styling, debugging, nav menu, frontend-backend connection and logic of data flow.
Webpage: listtotable.com
GitHub: github.com/chriskim2311/listtotable

Twitch Buddy - Created for gamers and strategy enthusiasts to dive into the player's world and enjoy the show.
Technology used: **JavaScript, CSS3, HTML5, jQuery, Bootstrap, Ajax, GitHub**
My contribution: database, Ajax call to Fortnite API, sorting players function, styling, intro module and mobile responsiveness.
Webpage: sashadykun.com/twitch_buddy
GitHub: github.com/sashadykun/twitch_buddy

Friends Match - Easy game for relaxation with funny quotes on each image.
Technology used: **JavaScript, CSS3, HTML5, jQuery, Bootstrap, GitHub**
Solo project
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 with creating over 15 projects (12 solo and 3 in group) including one full backend and one full frontend. In class work daily for 12 hours, totalling into 800 hours over the period and additional after the course debugging and QA.

Master's Degree: Biotechnology 2007
Agrotechnical University in Podillya, Kamyanets-Podilskiy, Ukraine