

Contacts

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LinkedIn



GitHub



Telegram

GoogleCloud

Tech Skills

- JavaScript / TypeScript / Node.js
- HTML5/CSS/SASS
- Git / GitHub
- React / Redux
- Express
- Docker / Kubernetes
- MongoBD / PostgreSQL
- Webpack / Parcel / Vite
- Linux / Windows servers
- Agile / Scrum

Soft Skills

- Teamwork
- Critical thinking
- Problem solving
- Creativity
- High analytics skills

Languages

- English (Intermediate)
- Ukrainian (Native)
- Polish (Basic)
- Russian (Fluent)

Certifications

Go IT school - Full Stack JS



Git for development

Basics of Web UI dev



Fundamentals of QA

Basic Linux



Google Cloud Specialist

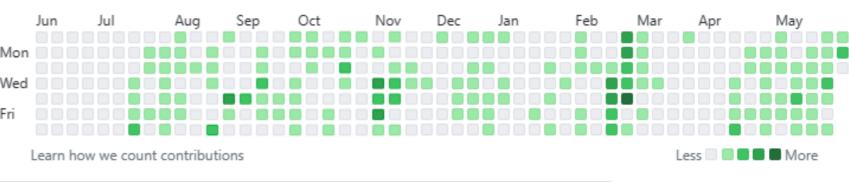


Crypto and blockchain

Full stack JavaScript Developer

Hennadii Samofal

Contributed to (last year):



Hennadii Samofal's GitHub Stats **☆** Total Stars Earned: 11 Total Commits (2023): 1.5k **11** Total PRs: 271 ! Total Issues: 12



I want to be part of a team in which I could develop and learn new technological stack. Switch to JavaScript after more, then 10 years 1C development. I have good developer skills and motivations.

I worked as System Administrator, Business analytics, DataBase programmer, Support Engineer and other technical specialist. I was setting up the different equipments, programs, servers and services.

Projects

Restaurant MIMIHO

1. This is first team project on course HTML+CSS. Landing site for restaurant. A website with a responsive layout. Role: Team Lead, developer Build project on github, check for build errors and live page performance.

2. Pet-project on addition course JavaScript. Simple task for any information about banks.

[HTML, CSS, JavaScript, Vite]

Role: Team Lead, developer <u>Mortgage - bank info</u> [HTML, CSS, JavaScript, Parcel] 3. Siple application on JavaScript for generations any combinations world. The application is

used in Crytoindustry, a volunteer project CoDeGenerator [HTML, CSS, JavaScript, Parcel]

4. Create the front-end part of the application for searching and viewing images by keyword <u>Searching and viewing images</u> [HTML, CSS, JavaScript, Parcel] 5. Phonebook is a convenient and user-friendly application designed to organize your

personal phonebook. With our app, you can store, manage, and quickly find all your contacts. Online Phonebook [React, Redux, @chakra-ui, Parcel]

6. This app can cover any photos with a flag of your chosen country

Country flags [React, React-router, @emotion/styled, Parcel] 7. Work with Telegram bot API. Add any functions: menu, answers, mini game, send and

receive any format data, work with any keyboards. <u>Telegram Bot - Node.js</u> <u> Telegram-bot-api, Express, PostgreSQL, sequelize</u> 8. GooseTrack's Calendar view provides a comprehensive overview of your schedule,

displaying all your tasks, events, and appointments in a visually appealing and intuitive layout.

GooseTrack's Calendar (Front-end) <u> Vite & Express, bcryptjs, mongoose, swagger</u> Vite & REACT, Redux, Formik, @mui/material GooseTrack's Calendar (Back-end)

Work Experience

DataBase Programmer TOV Group Veneto

April 2015 - up to now | Ukraine

- Microsoft SQL servers 2008-2019 (setup, configuration, backUP, management)
- Microsoft Windows 2012-2022 server (setup, configuration, administration) -Active Directory, RDP, RemoteApp, FTP
- <u>Ubuntu Linux server</u> (Web-server, Mail-server, NAT, NAS, VPN, firewall, DHCP, cron)
- MikroTik (RouterOS) CAPsMAN, NAT, firewall, port-forwarding, VPN, WireGuard
- Nagios provides monitoring of all mission-critical infrastructure components including applications, services, operating systems, network protocols, systems metrics, and network infrastructure.
- Cloud <u>GoogleCloud</u>, <u>MS Azure</u>, <u>Amazon AWS</u> (Vm, networks, config for bissnes)
- Thinstation thinclient PXE boot from network
- Entware, Optware, embedded linux systems
- Special service in Cloud for data exchange between Android-mobile and 1C Enterprise (exchange HTTP\JSON) Back-end: "datacollector-webservice" on <u>Python</u> Front-end: <u>Android-mobile</u> and 1C Enterprise
- I worked with various data formats: XML, XLS, DBF, CSV, JSON, EDI.
- I worked with various API: WebCheck, SmartKassa, PrivatBank, TascomBank and e.t.c
- banking terms, receipt printer • The main activity was related to accounting and programs integrated with 1C

I worked with various equipment: BarCode or QR scanners, scales, kassa,

- Enterprise, M.E.DOC. and company web-site.
- ▶ 1C 8.3 / 1C 7.7 Enterprise

DataBase Programmer Gurt-baby August 2013 - April 2015 | Ukraine

Microsoft Windows 2012 R2 server (setup, configuration, administration) -

- Active Directory, RDP, RemoteApp, DHCP, FTP Site company on <u>Joomla CMS</u>
 - add new sale promotion, price, currency converter.
 - add <u>LiqPay</u> ukrainian payment system. add <u>Jivochat</u> - ukrainian payment system.
- Network devices, Video surveillance system (setup, configuration, administration)
- ▶ 1C 8.2 / 1C 7.7 Enterprise

DataBase Programmer TD MANN January 2012 - August 2013 | Ukraine

Microsoft Windows 2003 R2 server (setup, configuration, administration) -

- Active Directory, RDP, DHCP, FTP • <u>Ubuntu Linux server</u> (Web-server, Mail-server, NAT, NAS, VPN, firewall, cron)
- Nagios provides monitoring of all mission-critical infrastructure components including applications, services, operating
- ▶ 1C 8.2 / 1C 7.7 Enterprise

System administrator TOV Dniproinvest-ch April 2005 - January 2012 | Ukraine

Microsoft Windows 2003 R2 server (setup, configuration, administration) -

- Active Directory, DHCP, RDP, FTP, Mail-server Network devices, Video surveillance system (setup, configuration,
- administration) Panasonic KX-TDA100 Hybrid IP-PBX System and SIP is Internet telephony

• 1C 7.7 Accounting for Ukraine (setup, update, administration)

Education

CHERKASY STATE TECHNOLOGICAL UNIVERSITY Ukraine

September 2002 - June 2007 | System programming

Bachelor's degree

CHERKASY EAST EUROPEAN UNIVERSITY Ukraine

September 2007 - June 2008 | Economic Cybernetics

Master's degree