DEV

DANIEL ALEKSANDROVYCH

FULL-STACK DEVELOPER

SKILLS

* HTML
* CSS
* SCSS
* Tailwind CSS
* JavaScript
* TypeScript
* React
* Redux Toolkit
* RTK Query
* Styled Components
* Node.js
* Express
* MongoDB basic
* PostgreSQL basic
* SQL basic

ABOUT ME

As a student at one of the Kharkov universities for more than 2 years, I became interested in web development. Currently studying different technologies and working online

WORK EXPERIENCE

* More, than 6.5 months in LotemX team. Project – Iconduct. Stack – TS, React, Redux Toolkit, SCSS;

* Backend trainee in Serverless team;

* Website creation for Kranoff company (Html, Css, Js, Voog, Liquid, Google search console).

EDUCATION AND IT EDUCATION

* Education:
Bachelor of Kharkov National University of Radioelectronics.
Specialty is automation and computer-integrated technologies [09.2020 - 06.2024]

Master of Kharkov National University of Radioelectronics.
Specialty is automation and computer-integrated technologies [09.2024 - 12.2025]

* IT Education:
Courses in ITVDN (https://daniel-aleksandrovych-resume.netlify.app/sertificates)

CUSTOM PROJECTS

* Online store (full-stack):
backed (TS, Node, Express, MongoDB, Mongoose):
https://github.com/Fhgdethg/online_store_ts_server
front-end (TS, React, Redux Toolkit, RTK Query, Styled Components):
https://github.com/Fhgdethg/online_store_ts_client

* Poshta (full-stack):
backed (TS, Node, Express, MongoDB, Mongoose, Socket.IO):
https://github.com/Fhgdethg/poshta_server
backed (Nest, TS, Node, PostgreSQL, TypeORM, Socket.IO, Swagger, Jest):
https://github.com/Fhgdethg/nest_posta_server
front-end (TS, Next, Zustand, Material UI, Socket.IO, Vitest):
https://github.com/Fhgdethg/poshta_client

* Electricity server:
backed (Nest, TS, Node, MySQL, Docker, Sequelize, Telegraf, Mqtt):
https://github.com/Fhgdethg/electricity_server

* Mini shop (front-end, not ready):
front-end (React native, TS, MobX):
https://github.com/Fhgdethg/mini_shop

* Serverless team (trainee):
first step (JS, Node):
https://github.com/Fhgdethg/serverless-academy
second step (TS, Node, Express, Koa, PostgreeSQL):
https://github.com/Fhgdethg/sls-academy-2

CONTACTS

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ADDITIONALLY

* Web-site resume: https://daniel-aleksandrovych-resume.netlify.app/